

East Berks United Sanitary Districts

INCLUDING

MAIDENHEAD AND WOKINGHAM MUNICIPAL BOROUGHS
COOKHAM, EASTHAMSPTEAD, WINDSOR AND
WOKINGHAM RURAL DISTRICTS

ANNUAL REPORT

OF THE

MEDICAL OFFICER OF HEALTH
FOR 1947



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To the CHAIRMAN and MEMBERS of the JOINT COMMITTEE for the UNITED SANITARY DISTRICTS OF EAST BERKS.

LADIES AND GENTLEMEN,

I have the honour to present the thirty-seventh Annual Report on the Health and Sanitary Circumstances of the East Berks United Sanitary Districts.

The United Sanitary Districts came into being on the 19th November, 1910, when an Order was made by the Local Government Board uniting Maidenhead Borough and the Rural Districts of Cookham, Easthampstead and Windsor for the purpose of appointing one Medical Officer of Health. A new Order was made by the Ministry of Health on the 27th October, 1922, which joined Wokingham Borough and Wokingham Rural District to the "Union."

In the twenty-five years interval since the six areas were joined together to form one Medical Officer of Health administrative area, several significant advances have been made. The Infantile Mortality Rate has been reduced from 54 to 28 per 1,000 live births. The Tuberculosis Death Rate (all forms) has been reduced from .8 to .4 per 1,000 of the population, while the Pulmonary Tuberculosis Death Rate has fallen from 17 to 13. In 1923, 7 deaths occurred from Measles, 11 from Whooping Cough, 4 from Diphtheria, and 4 from Diarrhoea under two years of age. In 1947, there were 4 deaths from Whooping Cough, and no deaths from Measles, Diphtheria, and Diarrhoea.

From 1923 to 1947, the population of East Berks has increased from 81,734 to 112,245.

The following comparable statistics for 1947 are noteworthy:

			Engle	and and V	Vales.	East Berks.
Birth Rate	• • •			20.5		19.2
Still Birth Rate	• • •	• • •	• • •	.5	• • •	.4
Death Rate		• • •		12.0	• • •	11.8
Infant Death Rate	• • •	• • •	• • •	41	• • •	28

The most noteworthy feature of the year was the outbreak of Acute Poliomyelitis during the months of July, August, September and October. During that period 28 cases of Poliomyelitis and 3 cases of Polioencephalitis were notified in the area. All of them were treated in hospital and 2 deaths occurred, both resulting from paralysis of the lungs.

This Annual Report is mainly statistics. It does little to indicate the enormous amount of effort put into the work of preventing disease, both by the Sanitary Inspectors and by the Clerical Staffs. That work goes on, however, in ever-increasing volume, and as one of the team, I am grateful to them all for their loyalty and friendship.

I am, Ladies and Gentlemen.

Your obedient Servant,

W. B. MOORE,

Medical Officer of Health.

"The Wilderness;"
Cookham Road,
Maidenhead (Tel. No. 549).

August, 1948.

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Members of the Joint Committee

OF THE

East Berks United Sanitary Districts for the Year 1948

Representing MAIDENHEAD Borough:

L. R. F. Oldershaw, Esq., 15, St. Luke's Road, Maidenhead.

W. Archer, Esq., "Dovercot," The Crescent, Maidenhead.

Dr. O. Frank, Craufurd House, Craufurd Rise, Maidenhead.

Representing COOKHAM Rural District:

J. C. Besley, Esq., "Lewins," Shuclock Row, nr. Twyford.

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Representing WOKINGHAM Borough:

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Representing WOKINGHAM Rural District:

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J. W. Smyth, Esq., The Lodge, Swallowfield, nr. Reading.

A. J. Vey, Hambrook, Nash Grove, Barkham, nr. Wokingham.

Clerk to the Joint Committee:

J. A. Baird, Esq., Guildhall, Maidenhead. (Tel. 2440.)

Maidenhead Municipal Borough

		GENE	RAL S	STATIS	STICS.		
Area (in acres)	• • •	• • •	• • •	• • •	• • •	• • • • • • •	. 5,026
Number of inhabi	ited	houses	accord	ing to	Rate Bo	ok at end	d
of 1947		• • •	• • •	• • •	• • •	• • • • • • • • • • • • • • • • • • • •	. 7,129
Rateable Value, 1							£217,248
Produce of a Peni	ny R	ate	• • •	• • •	• • •	• • • • • • • • • • • • • • • • • • • •	. £892
		VIT	AL ST	IATST	TCS.		
				LATION			
Registrar-General	's est				•		
Population at							. 26,180
- op maassaar an			Bir'	•	•••		
Live Births.							
						Male.	Female.
Legitimate	• • •	• • •	• • •	• • •	• • •	222	213
Illegitimate				• • •		16	17
Total		• • •		• • •		238	230
Live Birth Rate.				é			
17.9							
Still Births.							
Store Burenes.					•	Male.	Female.
Legitimate						5	3
Illegitimate		•••	• • •			0	. 0
Total				• • •			3
Still Birth Rate.	• • • •	•••		•••		_	
.31							
			DEA	THS.			
Deaths (All Cause	s).						
`	,		•	٠	Total.	Males.	Females.
					322	163	159
Death Rate.							
12.3		,					
Infant Deaths.							
					Total.	Males.	Females.
					13	8 .	5
Infant Death Rate	2.						

28

Maternal Deaths.

Nil

Deaths from Tuberculosis.	•			$M\epsilon$	ales.	Females.
Pulmonary		 			11	4
Non-pulmonary	• • •	 	• •.•		0	0
Tuberculosis Death Rate.						
All Forms		 • • •	• • •	• • •		.57
Pulmonary		 • • •		• • •	• • •	.57
Non-pulmonary		 		• • •		.00

Causes of Death in Maidenhead Urban District, 1947.

	Causes of Dear	rH.					Males.	Female
	ALL CAUSES						163	159
1.	Typhoid and Paratyphoid Fe	evers	• • •					
2.	Cerebro-spinal Fever	• • •			• • •		1	
3.	Scarlet Fever		• • •					_
4.	Whooping Cough	• • •	• • •	• • •				
5.	Diphtheria	• • •	• • •	• • •	• • •			_
6.	Tuberculosis of respiratory s	ystem		• • •	• • •	• • •	11	4
7.	Other forms of Tuberculosis			• • •	• • •			_
8.	Syphilitic diseases	• • •	• • •	• • •	• • •			
9.	Influenza				• • •	• • •	3	4
0.	Measles	• • •	• • •	• • •	• • •		1	
1.	Acute Poliomyelitis and Poli	loencep	halitis	• • •	• • •		1	1
2.	Acute Infantile Encephalitis	• • •	• • •	• • •	• • •			
3.	Cancer of Body cavity and	Oesoph	agus ()	M) Ut	ærus (I	?)	4	4
4.	Cancer of stomach and dued	lenum	• • •		• • •		4	2
5.	Cancer of breast	• • •	• • •	• • •	• • •		2	3
6.	Cancer of all other sites	• • •	• • •	• • •	• • •		15	20
7.	Diabetes			• • •				2
8.	Intracranial vascular lesions	• • •	• • •		• • •		25	21
9	Heart Disease	• • •	• • •		• • •		34	51
0.	Other diseases of circulatory	syster	n	• • •	• • •		5	6
1.	Bronchitis		• • •				13	7
2.	Pneumonia	• • •	• • •		• • •		10	2
3.	Other respiratory diseases	• • •			• • •		4	3
4.	Ulcer of stomach or duodent	um		• • •			1	1
5.	Diarrhœa (under 2 years)				• • •			
6.	Appendicitis	• • •	• • •	• • •			1	
7.	Other digestive diseases	• • •	• • •				ī	2
8.	Nephritis	• • •					ī	ī
9.	Puerperal and Post-abortive	sepsis						
0	Other maternal causes	•••						_
1.	Premature birth		• • •		•••		1	2
2.	Congenital malformation, birt	h injur	y, infa	ntile	disease	8	$\hat{2}$	2 2
3.	Suicide		•••	• • •		• • • •	$ar{2}$	
4.	Road traffic accident	• • •		• • •	• • •		ī	1
5.	Other violent causes	• • •	• • •	• • •			5	4
6.	All other causes		• • •	• • •			15	16

INFECTIOUS DISEASE.

IMMUNISATION.

A Clinic is held at "The Wilderness" on the first Saturday of the month for immunising children against Diphtheria. During 1947, 259 children received the full course of treatment and the total number of children immunised since 1940 including those done at the schools is 5,101.

The usual statistics relating to notifiable infectious diseases are set out in the tables bleow:

NOTIFIABLE DISEASES DURING THE YEAR 1947.

(other than Tuberculosis.)

					Total $cases$	Cases ad- mitted to	notified
Diseas	se.				notified.	Hospital.	cases.
Cerebro-spinal Meni	ingitis			• • •	0	0	0
Diphtheria	• • •		• • •		0	0	0
Dysentery	• • •		• • •	• • •	0	0	0
Encephalitis Lethar	rgica	• • •		• • •	0	. 0	0
Enteric Fever (in	ncludin	g Ty	phoid	and			
Paratyphoid F	evers)	• • •	• • •	• • •	0	0	0
Erysipelas		• • •	a • • •	• • •	2.	1	0
Measles		• • •	• • •	• • •	197	0	0
Malaria	• • •	• • •			0	0	0
Ophthalmia Neonat	orum	• • •		• • •	8	0	0
Pneumonia		• • •			8	0	0
Polio-encephalitis		• • •			2 .	2	1
Polio-myelitis			• • •		8	8	0
Puerperal Fever	• • •		• • •	• • •	0	0	0
Puerperal Pyrexia	• • •	• • •		• • •	. 1	1	0
Scarlet Fever	• • •	• • •		• • •	6	3	0
Smallpox	• • •	• • •	• • •		0 .	0	0
Whooping Cough	• • •		• • •		36	0	0

AGE IN YEARS OF NOTIFIED CASES, 1947.

Disease.	Years	0-	1-	- 2-	- 2-	- 4-	- 5-	10-	15-	20-	35-	45-	65+	
Erysipelas		_	_	_	_	_	_	_	_	1	_	1	-	
Measles		4	7	24	10	17	115	11	1	6	1	_	_	
Ophthalmia Neon	atorum	8	_	_	_	_	_	_	_	_	_	_	_	
Pneumonia	• • •	_	_	_	_	_	-	_	-	_	-	1	7	
Polioencephalitis	• • •	_	-	-	~	_	1	_	1	_	_	_	_	
Polio-myelitis	• • •	_	_	_	_	-	2	3	2	1	_	_	_	
Puerperal Pyrexi	a	_	_	_	_	_	_	_		1	_	_	_	
Scarlet Fever		_	_	_	_	1	2	2	1	_	_	_	_	
Whooping Cough		3	1	7	6	3	16	1	_	_	_			
LIST OF INFECTIOUS DISEASES FOR THE FIVE YEARS, 1943-1947.														
Dis	ease.						1943	. 19	<i>44</i> . <i>1</i>	1945.	1940	6. <i>1</i> 9	947.	
Cerebro-spinal Fe	ever .					• •	0	(0	1]	l	0	
Diphtheria .							7		1	4	é	3	0	
Dysentery .							0	(0	18	4	2	0	
Encephalitis Let	hargica			• •	•	• •	0	(0	0	()	0	
Enteric Fever (in	ncluding	g T	yp]	hoid	l ar	nd								
Paratyphoid)		• •					1		1	0]	l	0	

Paratypnoid) Erysipelas Malaria ... Measles ... Ophthalmia Neonatorum Pneumonia Polio-encephalitis

Polio-myelitis Puerperal Fever Puerperal Pyrexia $\dots 162$ Scarlet Fever . . . Smallpox Whooping Cough

TUBERCULOSIS

It was not necessary to take any specific action under the Public Health (Prevention of Tuberculosis) Regulations, 1925 (compulsory discontinuance of employment) or under Section 62 of the Public Health Act, 1925 (compulsory removal of patient to institution). These requirements are now included in Section 172 of the Public Health Act, 1936.

Particulars of new cases of Tuberculosis and of all deaths from this disease, whether the cases have been notified or not during the current year, are set out in the table below:

TUBERCULOSIS TABLE.	T_{T}	IBERCIII	DETRO	TABLE
---------------------	---------	----------	-------	-------

		New Cases			DEATHS				
Age Period	s	Pulm	onary.	Non.	-Pul'y	Pulme	onary.	Non- $Pul'y$.	
paracit data for the control of the		M.	F.	M.	F.	M.	F .	M.	F.
Under 1 year	• • •		_	_	_	_	1	_	_
1— 5 years		_	_	_		_		_	<u>-</u>
5—15 ,,	• • •	4	3	_	-	_			
15—25 ,,	• • •	6	5	_	_		1	_	_
2535 ,,	• • •	3	8	1		2	_	_	_
35—45 ,,	• • •	4	2	_	1	2	1	_	
45—55 ,,	• • •	4	2	-	_	2	1	_	_
55—65 ,,		1	-	_	_	2	_	_	_
65 and over	•••	1	_		_	3		_	. –
Totals	• • •	23	20	1	1	11	4		

Percentage of non-notified cases amongst total fatal cases—2 out of 15 = 26.66%

MAIDENHEAD BOROUGH ISOLATION HOSPITAL.

The Maidenhead Borough Isolation Hospital serves the East Berks Districts and also the Borough of Windsor.

Admissions during the Year, 1947.

		Scarlet		Other	
Districts.		Fever.	Diph theria.	Cases.	Total.
Maidenhead Borough	• • •	3	0	68	71
Wokingham Borough	• • •	1	3	10	14
Cookham R.D	• • •	2	0	23	25
Easthampstead R.D.	• • •	8	1	18	27
Windsor R.D	• • •	9	7	28	44
Wokingham R.D.	•••	10	2	23	35
Windsor Borough	• • •	11	2	17	30
			balleran-stra		·
Total, 1947	• • •	44	15	187	246
,, 1946	• • •	50	22	98	170
,, 1945	• • •	106	24	107	237

Thirty-eight cases of Scabies were also treated during the year at the Isolation Hospital.

MATERNITY AND CHILD WELFARE.

Health Visiting.

The following is a summary of the visits paid by the Health Visitors during the year:

0						
To expectant mothers	•					
771					27	
Total visits		• • •	• • •	• • •	46	
To children under 1 ye	ear :					
	• • •			• • •	429	
Total visits				• • •	2,908	
To children between 1	and 5	years	s:			
Total visits		•		• • •	2,896	
Child Life Protection.						
Number of homes on r	egiste	r	• • •	• • •	13	
Number of children on	0			• • •	25	
Infant Welfare Centres.			•			
Record of attendances	durin	g the	year:			
		O		Under	1-5	
				1 year.	years.	Total.
(a) The Wildernes	s .	• •	• • •	2,862	1,208	4,070
\				•	•	-

Ante-Natal Clinic.

. Number of attendances during the year: 1,703.

- WATER SUPPLY.

2,474

3,306

832

MAIDENHEAD PUMPING STATION.

(b) Burbery Hall

Fifty-seven samples of water from the Maidenhead Wells were tested by the Royal Institute of Public Health during the year, and all were returned as satisfactory.

COOKHAM PUMPING STATION.

Fifty-seven samples from the Cookham Wells were tested and certified as satisfactory by the Royal Institute of Public Health.

Additional samples tested during flood periods were also satisfactory.

CHEMICAL EXAMINATION.

	Maidenhead	Cookham
Physical Characters.	Wells.	Wells.
Reaction	Neutral	Neutral
Colour in 2ft. stratum	Clear Pale Blue	Clear Pale Blue
Suspended Matters	Nil	Nil
Taste		
Odour when warmed to 37°c.	·	١
Chemical Characters.		
Total Solids dried at 100° c	53.5	46.5
Loss on Ignition (after re-car.)	8.0	6.0
Chlorine in Chlorides	4.00	2.40
Chlorine \times 1.647 \equiv Sodium		
Chloride	6.58	3.95
Nitrites	Nil	Nil
Nitrogen as Nitrates	1.0	0.70
Saline Ammonia	0.0006	0.0004
Albumoid Ammonia	0.007	0.0048
Oxygen absorbed in 3 hours at		
$37^{\circ}\mathrm{c}.$	0.011	0.011
Total Hardness Parts	31.0	30.0
Temporary Hardness > per	24.0	24.0
Permanent Hardness 100,000	7.0	6.0

The following Report has been received from the Borough Surveyor.

DRAINAGE AND SEWAGE.

Further progress has been made in the elimination of cesspools in those areas where main sewers are available. The Council has now rescinded the resolution by which they undertook the cleansing of cesspools as regards those areas in which main drainage facilities are available.

PUBLIC CLEANSING.

The further augmentation of the vehicles engaged on the removal of house refuse by the acquisition of a new S. and D. Freighter, together with a slight improvement in the labour position, has resulted in a marked improvement in the house refuse collection service. In general a weekly collection of house refuse is now being maintained.

Cesspools and street gullies continue to be emptied by motor vacuum tanks.

SEWAGE AND REFUSE DISPOSAL.

The additional percolating filter at the Sewage Disposal Works has been brought into commission and it is hoped that this will result in a considerable improvement in the effluent discharge from the Works. Even so, an appreciable portion of the sewage is still being treated upon the land areas and it is only with the greatest difficulty that a satisfactory effluent can be obtained from these areas.

Negotiations are now proceeding with the Cookham Rural District Council concerning the treatment of sewage from the Parish of Bray. The Council will consider the execution of further works for sewage disposal when these negotiations have been completed.

House refuse is now being disposed of by controlled tipping, the process by which house refuse and sewage sludge were composted to produce an agricultural fertiliser having been temporarily discontinued. An additional area of land adjoining the present tip will be brought into use for this purpose as soon as the old tip has been properly closed down.

The Council continues to give facilities to Reading University for research work on the composting process.

SANITARY INSPECTION OF THE BOROUGH.

Following is the report of the Sanitary Inspector for the year.

This summary does not include notices served under the Housing Act, 1936, for which see special report under Housing Statistics.

SUMMARY.

					9	
Visits and Re-visits to premises	* * *			• • •	• • •	5,185
Number of Formal Notices served	ł	• • •		• • •		49
,, ,, Informal Notices	•-• •	• • •	• • •		• • •	526
", ", Notices complied with					• • •	445
Complaints received and attended						440
Drains tested with Water		• • •				36
,, ,, ,, Smoke					• • •	2
Drains passed after examination				tc.)		17
Nature and Number of Nuisa				001)	•••	- 1
Aminals improperly kept						7
			• • •	• • •	• • •	
Choked drains						150
Damp premises		• • •			• • •	95
Defective and insufficient cesspoo	ols					5
" Chimney-stacks …						14
"Drains"				• • •		15
					• • •	
,, Foul and choked W.C.	pans	• • •	• • •			134

MAIDEN	NHEAD	MUNIC:	IPAL BO	ROUG	Н		13
Defective and insufficient	inspect	ion cha	ambers	• • •	• • •		13
,, Eaves, gutters a	-			• • •	• • •	• • •	53
,, Floors	• • •	•••	• • •	• • •	• • •		53
,, Flushing cistern	ıs	• • •	• • •	• • •		• • •	47
,, Grates and copp	pers	• • •		• • •	• • •		43
,, Lavatory basins			• • •	• • •	• • •		7
,, Plaster (walls an	nd ceili	ngs)	• • •	• • •	• • •		108
,, Soil and ventila	. •	oes	• • •	• • •	• • •	• • •	2
,, Water service p	-		• • •	• • •	• • •	• • •	36
,, Windows, skylig		d doors	3	• • •	• • •	• • •	74
Dirty walls and ceilings		•••	• • •	• • •	• • •	• • •	8
,, Tenants		• • •	• • •	• • •	• • •	• • •	3
,, Water-closets cham		• • •	• • •	• • •	• • •	• • •	1
Foul and defective waste		• • •	• • •	• • •	• • •	• • •	13
Insufficient light to rooms	_	• • •	• • •	• • •	• • •	• • •	Nil
,, Refuse recepta		• • •	• • •	• • •	• • •	• • •	106
,, Ventilation to		• • •	• • •	• • •	• • •	• • •	5
J	• • •	• • •	• • •	• • •	• • •	• • •	84
Offensive accumulations	• • •	• • •	• • •	• • •	• • •	• • •	22
Urinals improperly kept	• • •	• • •	• • •	• • •	• • •	• • •	2
Miscellaneous	• • •	• • •	• • •	• • •	• • •		82
Public and private Librar	y books	s disinf	fected	• • •		• • •	12
Rooms disinfected after—							
Diphtheria	• • •	• • •	• • •	• • •	• • •	• • •	Nil
Scarlet Fever	• • •	• • •	• • •	• • •	• • •	• • •	5
m 1 . 1 . 1	• • •	• • •		• • •	• • •		21
Other causes	• • •	• • •			• • •		52
School Exclusion Notices							5
Verminous Rooms disinfes		• • •		• • •	• • •	• • •	85
		• • •	• • •		• • •	• • •	
Wasps' nests destroyed			• • •	• • •	• • •	• • •	13
Other insect pests	• • •	• • •	• • •	• • •	• • •	• • •	88
•							
	a						
No of gammles tolon or		AMPLIN	IG.				
No. of samples taken of Water, drinking							4
Water, Swimming Pool	• • •	• • •	• • •	• • •	• • •	• • •	8
TO		• • •	• • •	• • •			$\frac{0}{21}$
Milk	, , ,	• • •	• • •		• • •	• • •	$\frac{1}{22}$

LIST OF ARTIC	cles S				AT THI	E ISOLA	TION	
			SPITAI					
Articles of Bedding	• • •	118		0	• • •		•••	14
Blankets		247			ns		• • •	18
Bolsters and Pillows	• • •	735		Mattre	esses	• • •	• • •	383
Bundles of Bedding	• • •	3		Miscel	laneous	3	• • •	70
Clothing (bundles)	• • •	7						
,, (articles)	• • •	84						
	Mc	OVEABL	E DWE	ELLINGS				
No. licensed on Cour	ncil site	es	• • •	• • •	• • •	• • •	• • •	8
No. licensed on Priv	ate site						• • •	20
•			HOUSE					
No. on Register	• • •			• • •	• • •	• • •	• • •	20
No. of Inspections							• • •	89
Contraventions of Fa							• • •	17
Other Nuisances	• • •	• • •	• • •	• • •	• • •	• • •		2
		Cin	EMAS.					
No. of Premises		2		Nuisa	nces dis	scovere	d	2
No. of Inspections	• • •	16		Nuisa	nces re	medied	• • •	2
1	Сом			Hous				
No. on Register						• • •		1
No. of Inspections		• • •				• • •	• • •	15
Contraventions of B	ve-Law	s disco	vered	and rer	nedied	• • •	• • •	Nil
·	•			ND MII				
Number on Register	•							
Wholesale prod			• • •	• • •	• • •		• • •	5
Retail producer				• • •		• • •	• • •	1
Retail purveyor				• • •		• • •	•••	9
20.00123	• • •							5
*					\bigcap_{DDDDD}	1026	•••	
	•					, 1936.		4
Dealer's Bottling Lie						• • •	• • •	
Distributor's Licenc					MIIK	• • •	• • •	5
Licence to Pasteuris					• • •	• • •		2
Dealer's Retailing L							• • •	1
Supplementary Lice						ved)	* • • to	1
Contraventions of the						• • •	• • •	Nil
Contraventions of M	liik and	d Dairie	es Orde	er, 1926) 			7.4
Discovered	• • •	• • •	• • •	• • •	• • •	• • •	• • •	14
	• • •	• • •	• • •	• • •	• • •	• • •	• • •	12
Number of Inspection	ons	• • •	• • •	• • •	• • •	• • •	• • •	107

FACTORIES.

TACTORIES.				
No. on Register—				
Factories with mechanical power	• • •	• • •		70
,, without mechanical power	• • •	• • •	• • •	81
No of Inspections:				
Factories with mechanical power	• • •	• • •	•	154
,, without mechanical power	• • •	• • •	• • •	112
		Defects	D	efects
	1	Discovered		
Want of cleanliness		13		.3
Overcrowding		Nil	-	
Unreasonable temperature		$\cdot \ Nil$		
Inadequate ventilaton		_		2
,, means of escape in case of fice	• • •	1	•	1
Sanitary Conveniences insufficient	• • •	2		2
" ,, unsuitable or defective	• • •	10	. 1	.0
Sanitary Conveniences not separate for the sex	es	2		2
Other offences		, 3		3
Means of escape in case of fire provided and Co	ertific	eates gran	ited	2
TT T				
FOOD PREMISES.		9		000
No. of Inspections	• • •	• • •	• 2. •	836
Contraventions	• • •	• • •	• • •	26
KNACKER'S YARD.				
Visits for Inspection				17
The state of the s				1.

CENTRAL SLAUGHTER HOUSE.

The following is a summary of the animals slaughtered and the meat condemned and surrendered as being unfit for human consumption.

Animals Slaughtered. Beasts 1,259 Pigs 19 Calves 724 Sheep 3,988

If on post-mortem examination any calf is found to be affected with tuberculosis notification is sent to the Ministry of Agriculture & Fisheries Animal Health Division. During the year three such notifications were forwarded and in two cases the infection was traced to its source by Ministry officials.

Liver Sausage

Margarine ...

Meat...

UNSOUND FOOD.

The undermentioned foodstuffs were condemned, surrendered and disposed of, after being examined and found to be unfit for human consumption.

			MEAT.		
Carcases an	d parts		Tuberculosis.	Other causes.	Total
of Carcas	es:				Weight.
Beasts		• • •	9,063lbs.	$1,306\frac{1}{2}$ lbs.	$10,359\frac{1}{2}$ lbs.
Calves			123lbs.	159lbs.	282 lbs.
\mathbf{Sheep}		• • •		53 lbs.	53 lbs.
Pigs			195lbs.	118 lbs.	313lbs.
Offal:					
Beasts	• • •		7,389lbs.	$7,607\frac{1}{2}$ lbs.	$14,996\frac{1}{2}$ lbs.
Calves	• • •	• • •	29lbs.	$41\frac{1}{2}$ lbs.	$70\frac{1}{2}$ lbs.
\mathbf{Sheep}				$2,452\frac{1}{2}$ lbs.	$2,452\frac{1}{2}$ lbs.
Pigs	• • •	• • •	9lbs.	11 lbs.	20 lbs.
	(Grand	Total	• • • • • • • • • • • • • • • • • • • •	28,557 lbs.
Equals 12	2 tons	4 cwt.	3 qrs. 25 lbs.		

			OTHER	For	nns			
Bacon			$41\frac{3}{4}$ lbs.	100	Cakes	• • •	• • •	2
Beans			38 lbs.		Crumpets		• • •	499
Biscuits			$73\frac{1}{4}$ lbs.		Eggs	• • •	• • •	238
Brawn		• • •	$22\frac{1}{2}$ lbs.		Fish Cakes		• • •	24
Butter			$43\frac{1}{4}$ lbs.		Fruit Pud		• • •	2
Butter Bea	ins		112 lbs.		Malt loave	\sim	• • •	2
Cake	• • •		13 lbs.		Various Fo	oods	2	,656 tins
Cheese			$64\frac{3}{4}$ lbs.		,,	,,		100 -1-4-
Chestnuts			35 lbs.		,,	,,		,434 jars
Dates			28 lbs.		,,	,,	• • •	24 bots.
Dried Figs			$\frac{1}{4}$ lb.					
Dried Peas		• • •	224 lbs.					
Fish			2,516 lbs.					
Flour			309 lbs.					
Fruit Pulp			5,354 lbs.					

 $7\frac{1}{2}$ lbs.

3 lbs.

797 lbs.

Meat Pies	• • •		203 lbs.
Oatmeal			$53\frac{1}{2}$ lbs.
Pears			414 lbs.
Pork (Cotta	agers'-I	Pigs	s) 52 lbs.
Potatoes	• • •	• • •	1,792 lbs.
Prunes	• • •		$1\frac{1}{2}$ lbs.
Rolled Oat	s		116 lbs.
Sausages	• • •		34 lbs.
Sausage M	eat		13 lbs.
Semolina	• • •		8 lbs.
Split Peas	• • •		1 lb.
Suet			$3\frac{1}{4}$ lbs.
Sugar		• • •	789 lbs.
Sweets			$401\frac{3}{4}$ lbs.
Tea			25 lbs.
Tongue	• • •		6 lbs.
			tons. cwts. qrs. lbs.
			$13,595\frac{1}{4}$ lbs. (6 1 $15\frac{1}{4}$)

RODENT CONTROL.

The Rodent Control staff of the Borough now consists of the Rodent Officer and one assistant. The reorganisation in the methods of operation and treatment on the block system referred to in previous Reports, have continued to show encouraging and beneficial results.

						•	
Details of the work	carried o	out during	the 3	year are	submi	itted bel	ow.
Visits for exterminati	on	• • •	• • •	•••	• • •	• • •	2,080
Premises cleared .	• • • • • • • • • • • • • • • • • • • •		• • •	• • •	• • •	• • •	409
Estimated kill .	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	•••	• • •	• • •	2,760
Number of bodies fou	nd	• • •	• • •	• • •	• • •	• • •	339
This total does no	ot include	e the trea	tmen	t of the	local	sewage	farm,

Treatment of the sewers was carried out during the year, but none of the baits was taken. Further inspection at a later date proved that the sewers were free from infestation.

> (Signed) W. E. HARDING, Chief Sanitary Inspector.

HOUSING STATISTICS.

The record of work done under the Housing Acts, etc., during the past year is as follows:

year is as follows:	
 Inspection of dwelling houses during the year: (1) (a) Total number of dwelling houses inspected for housing defects (under Public Health or Housing Acts) (b) Number of inspections made for the purpose 	
(2) (a) Number of dwelling houses (included under sub-head (1) above) which were inspected and recorded under the Housing (Consolidated) Regulations, 1925, and Amendment Regulations, 1932	Nil
(b) Number of inspections made for the purpose(3) Number of dwelling houses found to be in a state so dangerous or injurious to health as to be unfit for human habitation	
(4) Number of dwelling houses (exclusive of those referred to under the preceding sub-head) found not to be in all respects reasonably fit for human habitation	
 Remedy of defects during the year without service of Formal Notices: Number of defective dwelling houses rendered fit in consequence of informal action by the Local Authority or their officers 	
3. Action under Statutory Powers during the year:	-
A. Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936:	
(1) Number of dwelling houses in respect of which notices were served requiring repairs	17
(2) Number of dwelling houses which were rendered fit after service of formal notices: (a) By Owners	1
(b) By Local Authority in default of Owners	Nil
B. Proceedings under Public Health Acts: (1) Number of dwelling houses in respect of which notices were	
• (2) Number of dwelling houses in which defects were remedied after service of formal notices:	19
(a) By Owners	19
(b) By Local Authority in default of Owners	Nil

- c. Proceedings under Section 11 and 13 of the Housing Acts, 1936:
 (1) Number of dwelling houses in respect of which Demolition
 Orders were made Nil
 - (2) Number of dwelling houses demolished in pursuance of Demolition Orders Nil

4. Housing Act, 1936. Part IV—Overcrowding.

There is still a number of cases of serious overcrowding in the district, and whilst every effort is made to relieve the most urgent cases, little can be done in a general way until more housing accommodation is available.

ADMINISTRATION OF FACTORIES ACT (1937)

1. Inspections made by Sanitary Inspectors.

	M/o	Number	Number of .					
Premises (1)	M/c line No. (2)	on Register (3)	Inspections (4)	Written notices (5)	Occupiers prosecuted (6)			
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) to which Section 7 applies (a) Subject to the Local Authori-	1	79	154	7				
ites (Transfer of Enforcement Order, 1938 (b) Others iii) Other Premises under the Act(excluding out-workers' permises)	3	91	112	3				
TOTAL		170	266	10				

2. Cases in which Defects were found.

	M/a	No. of c	ases in whic	ere found	Number of cases in	
Particulars	M/c line No.	Found	Remedied	$egin{array}{c} \operatorname{Referred} \\ \operatorname{To} \ \operatorname{H.M.} \ \operatorname{By} \ \operatorname{H.M.} \\ \operatorname{Inspector} \ \operatorname{Inspector} \end{array}$		which prosecutions
(1)	(2)	(3)	(4)	(5)	.(6)	(7)
Want of cleanliness Overcrowding Unreasonable temper-	5 6	13	13	_	2	
ature Inadequate ventilation Ineffective drainage of	7 8	2	1		_	_,
floors Sanitary Conveniences	9					
(a) insufficient	10	2	2		_	
(b) Unsuitable or defective	11	10	10		1	_
(c) Not separate for sexes Other offences (not in-	12	2	. 2		1	<u> </u>
cluding offences re- lating to Homework)	13	4	4			
TOTAL	60	33	32		4	

Part VIII of the Act. Outwork (Sections 110 and 111).

		s	ection 110	Section 111			
·Nature of Work	1	No. of out-workers in August list required by Sect. 110 (1) (c)	No. of cases of default in sending lists to the Council	No. of prosecutions for failure to supply lists	No. of instances of work in unwholesome premises	Notices served	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Wearing apparel: Making, etc. Brush making	14	11	_				_
TOTAL	70	12					

Wokingham Municipal Borough

		CENE	DAT 6	מיית ג יייני	STICS.		
Area (in acres)					BIIUS.		3,404
Number of inhab					Rate Boo	ok at end	3,404
of 1947				_		on at one	2,391
Rateable Value, 1						•••	£57,281
Produce of a Pen						• • • • • • • • • • • • • • • • • • • •	£238
	V		AL ST				
		V		LATION			
Registrar-General	l's est	imate c		•			
Population a				• • •	• • •		8,445
			Bir	THS.			
Live Births.			,				
						Male.	Female.
Legitimate	• • •		• • •	• • •	• • •	72	-62
Illegitimate		• • •			·	7	8
Total	• • •	• • •	• • •	• • •	• • •	79	70
Live Birth Rate.							
17.6							
Still Births.					71.11	-1	T 1
Legitimate					171	ales.	Females.
Illegitimate	• • •		• • •	• • •	• • •	1	
Total	• • •			• • •		1	1
Still Birth Rate.				• • • • •		•	-
0.24.	*				.ee		
			DEA	THS.	۶.		
Deaths (all Causes	s).						
•					Total.	Males.	Females.
					121	56	65
Death Rate.							
14.3.							
Infant Deaths.					, , 1	7.6 4	
						Males.	
Infant Death Rat	o				5	- 2 -	3
34.	0.						

Maternal Deaths.

Nil.

Deaths from Tuberculosis.

V			`		Mai	les.	Females.
Pulmonary			• • •			1	1
Non-pulmonary	• • •						_
Tuberculosis Death Rate.							
All Forms		• • •		• • •	• • •	• • •	.023
Pulmonary							
Non-pulmonary	• • •	• • •		,	• • •		0.0

Causes of Death in Wokingham Urban District, 1947.

CAUSES CAUSES CAUSES CAUSES CAUSES CAUSES COURT	evers system ioencep	 halitis				Males. 56 1 - 1 - <th> Female </th>	Female
hoid and Paratyphoid F bro spinal Fever let Fever coping Cough erculosis of respiratory s er forms of Tuberculosis nilitic diseases tenza sles te Poliomyelitis and Pol te Infantile Encephalitis	 system ioencep	 		•••		1	
bro spinal Fever let Fever coping Cough erculosis of respiratory ser forms of Tuberculosis militic diseases seles te Poliomyelitis and Polite Infantile Encephalitis	 system ioencep	 		•••			
bro spinal Fever let Fever coping Cough erculosis of respiratory ser forms of Tuberculosis militic diseases seles te Poliomyelitis and Polite Infantile Encephalitis	 system ioencep	 halitis				1	
opping Cough otheria erculosis of respiratory ser forms of Tuberculosis militic diseases enza esles te Poliomyelitis and Polite Infantile Encephalitis	system ioencep	 halitis		•••		1	
otheria erculosis of respiratory ser forms of Tuberculosis nilitic diseases enza sles te Poliomyelitis and Polite Infantile Encephalitis	system ioencep	 halitis		•••	•••	1	1 - -
erculosis of respiratory ser forms of Tuberculosis nilitic diseases nenza sles te Poliomyelitis and Polite Infantile Encephalitis	system ioencep	 	•••	•••	• • •	1	1
er forms of Tuberculosis nilitic diseases nenza sles te Poliomyelitis and Polite Infantile Encephalitis	···· ···· ioencep	 halitis	•••	• • •	• • •	1 — —	1
nilitic diseases nenza sles te Poliomyelitis and Pol te Infantile Encephalitis	 ioencep	 halitis	• • • •	• • •	• • •		
sles te Poliomyelitis and Pol te Infantile Encephalitis	 ioencep	 halitis		• • •	• • •		
sles te Poliomyelitis and Pol te Infantile Encephalitis	 ioencep 	 halitis	• • •				
te Poliomyelitis and Pol te Infantile Encephalitis	ioencep 	halitis	• • •	• • •			
te Infantile Encephalitis	• • •	halitis	5			_	
eer of Body cavity and	•••		• • • •	• • •	• • •		
er of Body cavity and		•••	* • • • • • • • • • • • • • • • • • • •	· · ·			_
	Uesoph	agus (terus (1	!'):	$\frac{2}{5}$	3
eer of stomach and duo			• • •	• • •	• • •	5	3
eer of breast	• • •	• • •	• • •	• • •	• • •		1
eer of all other sites	• • •	• • •	• • •	• • •	• • •	5	6
etes	• • •		• • •	• • •	• • •		1
acranial vascular lesions		• • •	• • •	• • •	• • •	5	4
rt Disease	• • •	• • •	• • •	• • •	• • •	16	18
er diseases of circulatory		n	• • •	• • •	* • • •	$\frac{2}{1}$	1
nchitis	• • •	• • •	• • •	• • •	• • •	1	<u> </u>
amonia	• • •	• • •	• • •	• • •	• • •	2	3
er respiratory diseases	• • •	• • •	• • •	• • •	• • •		
r of stomach or duoden	um	• • •	• • •	• • •	• • •	_	1.
rhœa (under 2 years)		• • •	• • •	• • •	• • •		
endicitis	• • •	• • •	• • •	• • •	• • •		1
er digestive diseases	• • •	• • •	• • •	• • •	• • •	1	2
menal and Data L.	• • •	• • •	• • •	• • •	• • • •	2	2
rperal and Post-abortive	_		• • •	• • •	• • •		
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			• • •	• • •	• • •		
					• • •	2	
genital maliormation, bir		ry, inte	intile	disease	s		1
	• • •	• • •	• • •	• • •	• • •		'
	• • •	• • •		• • •		1	
d traffic accident		• • •	• • •			3.	4
d traffic accident						7	13
	peral and Post-abortive reperal and Post-abortion, birde I traffic accident er violent causes	peral and Post-abortive sepsiser maternal causes mature birth genital malformation, birth injuride	peral and Post-abortive sepsis r maternal causes nature birth genital malformation, birth injury, infaide traffic accident	peral and Post-abortive sepsis r maternal causes nature birth genital malformation, birth injury, infantile ide d traffic accident er violent causes	peral and Post-abortive sepsis rematernal causes nature birth genital malformation, birth injury, infantile disease ide traffic accident er violent causes	peral and Post-abortive sepsis rematernal causes nature birth genital malformation, birth injury, infantile diseases ide traffic accident reviolent causes	peral and Post-abortive sepsis

INFECTIOUS DISEASE.

DIPHTHERIA IMMUNISATION.

During the year the number of children immunised against Diphtheria was 150. Previous to 1947 there has been 1,784 immunisations carried out, making a grand total of 1,934.

The following tables set out the main particulars in relation to the notifiable infectious diseases for the year 1947.

Notifiable Diseases during the Year 1947. (other than Tuberculosis)

	(otner	tnan	1 uoe	rcuiosis)		
				Total	Cases ad-	Deaths of
				cases	mitted to	notified
Diseases.				notified	Hospital.	cases.
Cerebro-spinal Meningitis				1	0	0
Diphtheria	• • •		• • •	3	3	0
Encephalitis Lethargica	• • •	• • •	• • •	0	0	0
Enteric Fever (including	g Typ	ohoid	and			
Paratyphoid	•••	• • •		1	1	1
Erysipelas		• • •		2	0	0
Malaria	• • •	• • •	• • •	0	0	0
Measles				54	0	0
Ophthalmia Neonatorum	• • •	• • •	• • •	1	0	. 0
Pneumonia	• • •			1	0	0
Polio-myelitis	• • •	• • •		2	2	0
Puerperal Fever	• • •	• • •		0	0	0
Puerperal Pyrexia	• • •		• • •	0	0.	0
Scarlet Fever	• • •			1	1	0
Smallpox	• • •			0	0	0
Whooping Cough		• • •	• • •	16	0	0
AGE IN YE	ARS OF	Not	IFIED	CASES,	1947.	
Disease. Years 0-				· ·		45- 65+

	Disease.	Y	Tears.	0-	1-	2-	3-	4-	5-	10-	15-	20-	35-	45-	65+
Cer	ebro-menir	ngitis			_	_	_	_	1	_	-	_	_	_	_
Dip	phtheria	• • •	• • •		_	_	1	_	1	_	_	1	_	_	_
En	teric Fever		• • •	_	_	_	_	_			_	_	1	_	
Er	ysipelas		• • •	_	_	_	_	_	_	_	_	_	_	1	1
Me	asles		• • •	4	5	_	2^{\cdot}	4	36	3	_	_	_	-	_
Op	hthalmia N	eona	torum	1	-	_			_		_	_	_	_	_
Po	liomyelitis	• • •	• • •	_	_	_	_	_	_	_	_	2	_	_	_
Pn	eumonia	• • •	• • •	_	-		_	_	_	_		_	1	_	-
Sca	arlet Fever	• • •	• • •	_	_	_	_	_	1	_	_	_	_	_	_
W	nooping Co	ugh	• • •	3	_	4	1	2	6	_	. —	-		ence.	-

LIST OF INFECTIOUS DISEASE FOR THE FIVE YEARS, 1943-47.

			<i>1943</i> .	<i>1944</i> .	1945.	1946.	1947.
Cerebro-spinal Fever			1	0	0	0	1
Diphtheria	_	• • • • • • •	3	0	2	4	3
Encephalitis Lethargie	oa.	• • • • • •	0	0	0	Û	0
Enteric Fever (includ	ing	Paratyphoid)	0	1	0	0	1
Erysipelas		• • • • • • •	0	1	0	0	2
Malaria		• • • • • • •	0	0	0	0	0
Measles			4	0	8	7	54
Ophthalmia Neonator	um		1	0	1	4	1
Pneumonia		• • • • • • • • • • • • • • • • • • • •	1	0	0	3	1
Polio-myelitis		• • •	0	0	0	0	2
Puerperal Fever			0	0	0	0	0
Puerperal Pyrexia		•••	3	0	0	1	0
Scarlet Fever	~		41	15	3	2	1
Smallpox		• • • • • • • • • • • • • • • • • • • •	0	0	0	0	0
Whooping Cough	• • •		0	0	0	12	16

TUBERCULOSIS. TUBERCULOSIS TABLE.

$Age\ P$ $arepsilon riods.$				CASES Non-I		Pulm	DEA'	THS Non-l	Pul'y.
	-	M.	F.	М.	F.	M.	F.	M.	F.
Under 1 year 1— 5 years		_	_	_	_	_	_	-	-
5—15 ,, 15—25 ,,	• • •	· –	3	- -	1 1		_		_ _
25—35 ,, 35—45 ,,	• • •	_	1		_		1.	_	- -
45—55 ,, 55—65 ,,	• • •	1 -	_		_	1 -			_
65 and over	•••	1	-	_	-	_	_		_
Totals		1	4	_	2	1	1	_	- •

Percentage of non-notified cases amongst total fatal cases—Nil.

WATER SUPPLY.

Water is supplied by the Mid-Wessex Water Company of Frimley Green, and throughout the year a good and wholesome supply was maintained. With the exception of isolated parcels of land, where sporadic development has occurred without the usual services, the Borough has a good distribution system and no complaints either as regards quality or quantity were received.

An extension of water main to serve Limmer Hill was undertaken and the houses previously dependant on well water for domestic purposes were connected to the new supply.

There are in the region of 50 wells still in use in partly developed areas, but the Borough Council have in mind provisional plans for reducing this substantially by extension of mains in terms of the Water Act, 1945.

DRAINAGE AND SEWERAGE.

The position as regards drainage is relatively similar to what has been said above concerning water supply. The bulk of the area is served by main drainage and provision has been made for the linking up of the entire area as and when the need arises. A fairly substantial gravity feed to the sewage works is possible and the remainder gravitates to a pumping station at Toutley, where it is directed to the Ashbridge Purification Works.

In addition to the latter works, there is a purification plant at Bucks Copse, which is used for two days' flow per week. The combined filtering area and tank capacity of these works is capable of dealing with a much greater flow than is obtained at present.

The Ashbridge plant, which is the newer of the two, being brought into use in 1928, could cope with a greater dry weather flow and in the course of time should development require it, could be readily extended.

A description of both works has been given in previous Reports and throughout the year excellent results were obtained from the periodical samples taken by the Thames Conservancy Inspectors.

RIVERS AND STREAMS.

The effluent from the sewage purification works are discharged into the Embrook, a small stream which is a tributary of the River Loddon. The Thames Conservancy Inspectors make routine inspections and no complaints were made throughout the period under review. The relationship between the Public Health Department and the Thames Conservancy has been very happy and conducive to building up a good team spirit in watching over this important aspect of health work.

CLOSET ACCOMMODATION.

No noteworthy change has occurred during the year and the number of earth closets is still relatively high. With the gradual extension of sewer and water services and the implementing of tentative proposals in this connection, the bulk of this problem, which is partly inherited from long past unrestricted development, will disappear. Each successive year has brought about some improvement, but only large capital expenditure can meet the situation and the Council are pursuing a policy within the economic bounds at their disposal which will eventually provide modern sanitation within every home in the Borough.

PUBLIC CLEANSING.

WET SCAVENGING.

The improvement in the number of cesspools which require emptying is noticeable over the years, in the table enumerated below. Proposals for a sewer extension which are being actively pursued, will substantially reduce the number.

Year.						Cesspools in Use.
1930	• • •		 	 		645
1935			 	 	• • •	253
1940			 	 	• • •	196
1945	• • •		 	 	• • •	144
1947	• • •	• • •	 	 	• • •	105

The Council's ehxauster is employed daily and no charge is made where no public sewer is available.

Figures for 1947 are:

Number of cesspools emptied 637
Quantity removed 684,550 gallons
(An average of 1,074 gallons per cesspool.)

DRY SCAVENGING.

House Refuse is collected weekly from all properties in the Borough by means of a covered S.D. motor freighter. The method of disposal is by controlled tipping at Molly Millar's Lane and no nuisance was caused throughout the year. The rodent control staff treated the tip regularly and consequently the site was kept relatively free from infestation.

Salvage of refuse was continued and all recoverable material sold.

The figures for Refuse collection are:

Number of loads collect	ed			• • •	1,221
Cubic yards collected			• • •		8,547
Cost of collection	• • •		• • •	• • •	£2,020 0s. 7d.
Cost per cubic yard	• • •	• • •	• • •	• • •	4s. 8d.

SANITARY INSPECTIONS.

The following statement shows the number and nature of the inspections carried out during the year, with the results of such inspections.

DETAILS OF INSPECTION.

Housing	• • •		• • •	• • •	• • •	• • •	• • •	• • •	394
Factory Act				• • •		• > •	• • •		17
Food and Drugs		• • •	• • •	• • •	• • •				88
Cesspools.	• • •	• • •	• • •	• • •			• • •	• • •	6
Cellars	• • •							• • •	5
Defective W.C.	s and S			• • •			•••		49
Rats	• • •	• • •	• • •	• • •	• • •		• • •		60
Drains			• • •	• • •	• • •				97
Pigs		• • •	• • •	• • •	• • •	• • •			3 .
Cafe	•	• • •	• • •	• • •	• • •			• • •	4
Disinfection		• • •						• • •	19
Schools			• • •	• • •	• • •	• • •			11
01		• • •	• • •	• • •	• • •	• • •	• • •	• • •	4
*	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	7
Camping Sites House Allocatio	***	• • •	• • •	• • •	5	• • •	• • •	• • •	57
		• • •	• • •	• • •	• • •	• • •	• • •	• • •	
Licensed Premis		• • •	• • •	• • •	• • •	• • •	• • •	• • •	9
Dairy	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	9
Grates	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	7
Redecorations	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	21
Ice Cream	•	• • •	• • •	• • •	• • •	• • •	• • •		17
Refuse	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	2
	•••	• • •	• • •	• • •	• • •	• • •	• • •	• • •	2
Defective Boiler		• • •	• • •	• • •	• • •		• • •	• • •	4
Defective Chimi	neys	• • •	• • •	• • •	• • •	• • •	• • •	• • •	4
Water	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	10
Bathing Pool	• • •	• • •	• • •	• • •	• • •	• • •	• • •	• • •	47
Building Licenc	es	• • •	• • •	• • •				• • •	149
Infectious Disea	ses		• • •	• • •		• • •	• • •	• • •	3
Miscellaneous N	uisance	es	• • •		• • •	• • •	• • •	• • •	12
There were	141 co	mplain [.]	ts recei	ved an	d the	approp	riate a	ction	was
taken in each o									
Number of infor	rmal no	otices s	erved		• • •	• • •	• • •	• • •	99
Number of Stat									1
Number of Pros				• • •	• • •	• • •	• • •	• • •	1

RAINFALL AT WOKINGHAM, 1947.

	Depth	Greatest fall in 24 hours	Date	No. of a	lays with
Month	in in inches		Date	.01 or more ins.	.04 or more ins.
January	1.49	.25	8th	15	10
February	.95	.38	8th	8	6
March	3.86	.70	12th	21	20
April	1.53	.32	5th	11 .	8
May	1.27	.30	2nd	11	10
June	1.72	.58	14th	14	12
July	1.36	.52	16th	10	6
August	.25	.05	1st	2	2
September	1.07	.35	20th	7	4
October	.29	.28	22nd	• 2	1
November	1.00	.26	9th	9	7
December	1.94	.35	4th	13	9
	16.73			123	95

COMPARABLE FIGURES FOR PREVIOUS YEARS.

			I	Total Rain	fall			Number o	f
Year.				$in\ in ches$	•	days	with	.01" or m	ore.
1946		• • •	• • •,	28.94	• • •	• • •	• • •	152	
1945	• • •			19.77	• • •	• • •		128	
1944			• • •	19.98	• • •	• • •	• • •	136	
1943	• • •			20.20	• • •	• • •		124	
1942		• • •	• • •	21.81	• • •	• • •	• • •	124	
Average for	47 yea	ırs	25	.27	• • •	• • •	• • •	167	

SHOPS AND OFFICES.

Four inspections under the provisions of the Shops Act, 1934, were carried out during the year.

CAMPING SITES.

There are no licensed camping sites within the Borough. Two sites at Stanley Road which are used by showmen during the winter months have been dealt with in previous Reports. Proceedings were taken for the removal of a caravan from an unauthorised site and the Court found in favour of the Council.

SWIMMIMG BATHS AND POOLS.

The Council purchased Martin's Swimming Pool, which was formerly privately owned. These outdoor baths, which consist of a large pool and a separate children's pool, are of exceptional artistic merit, and are further enhanced by the beautifully laid out grounds and flower gardens, a combination which is a feature of the Town. The water of both Pools is purified by pressure filtration and chlorinated by a chlorinometer of the latest design which was installed by the Council after the purchase of the Pool. By arrangement with the Education Authority, parties of school children from schools within the Borough and the surrounding area are brought daily for swimming lessons during the bathing season.

DISINFESTATION.

Occupiers of vermin infested premises are encouraegd to avail themselves of the help derived from D.D.T. disinfestation. All new Council houses are sprayed with D.D.T. to minimise the risk of importing bed bugs from infested property. This is also done on any change of tenancy for all Council owned houses.

SCHOOLS.

The modernisation of school sanitary arrangements was taken up with the County Education Authority and improvements in the elementary schools were carried out.

SANITARY CONDITIONS REQUIRING NOTICE.

The main burden of this lies with old properties which are still required to provide shelter and the repairs effected as a result of the action taken by the Department is a noteworthy feature of the year's work.

HOUSING.

Considerable progress was achieved in the provision of new houses for overcrowded and badly housed families living in the Borough. In addition to the houses erected the previous year, a further 6 temporary aluminium bungalows were erected at Cross Street and a start made with the building of 24 permanent houses at Embrook and 38 houses at Norreys Barn Estate. Of the houses being built at Embrook, 10 bungalows are included for housing the aged and infirm. The site at Waterloo Road where 50 Orlit houses are to be erected, was cleared and roads and other services laid down.

In addition, to the above 9 houses were built by private enterprise. Number of houses erected during the year 1947:

(a) Total (including numbers given separately under (b))
(b) With State assistance under the Housing Acts—
(2) By the Local Authority
(2) By other bodies or persons
(3) By other bodies or persons
(4) By other bodies or persons

1. Inspection of dwelling hor	ises du	ring th	e yzar :		,		
(1) (a) Total number of a defects (under Puk (b) Number of inspect (2) (a) Number of dwelling above) which were Housing (Consolid ment Regulations, (3) Number of dwelling hous or injurious to heat (4) Number of dwelling lunder the preceding suppose the fat for how	olic He ions m ig house ie insp ated) 1932 ouses f lth as houses ub-hea	ealth or nade for ses (inconcected Regula found to to be un (exclud) four	r Housi or the produced u and re- ations, l to be in anfit for asive of ad not t	ng Acturpose under s corded 1925, a a state human those o be in	s) ub-head under and Ame e so dan habitar referred all resp	the end- ger- tion l to ects	165 394 Nil Nil
reasonably fit for hun						•	165
2. Remedy of defects during Notices:	g the	year u	vithout	service	of For	mal	
Number of defective dwel	ling ho	ouses re	endered	fit in c	onseque	ence	
of informal action by	the Lo	cal Au	thority	or thei	r officer	S	72
3. Action under Statutory	Powers	durin	ng the y	year :	1 Notic	ce Se	erved.
. ***	. 777	0				770 0	ection.
4. Housing Act, 1936. Part		-Overcr	owaing	•		IVO a	iciioni.
The position with regard in the following tabular state	MILK to Dai	SUPP	LY.		Milkshop		
The position with regard in the following tabular state Number on Register:	MILK to Dai ement.	SUPP ries, Co	m cLY.	s and I	-	os is s	shown
The position with regard in the following tabular state Number on Register:	MILK to Dai ement.	SUPP ries, Co	LY. owsheds	s and I		os is s	shown
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers	MILK to Dai ement.	SUPP ries, Co	LY. owsheds	s and I	-	os is s	shown 8 4
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers	MILK to Dai ement.	SUPP ries, Co	LY. owsheds	s and M		os is s	8 4 . 10
The position with regard in the following tabular state. Number on Register: Wholesale Producers Retail Producers Retail Purveyors	MILK to Dai ement.	$\begin{array}{c} \mathrm{SUPP} \\ \mathrm{ries}, \mathrm{Co} \\ \cdots \\ \cdots \\ T \end{array}$	LY. owsheds	s and I		os is s	shown 8 4 . 10 asteu-
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed	MILK to Dai ement.	$\operatorname{SUPP}_{\operatorname{ries}}$, $\operatorname{Co}_{\operatorname{Co}}$	LY. owsheds uberculi lested. 2	s and M in Acci	 redited.	os is s	shown 8 4 10 asteu- ised. —
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ", ", Retailers …	MILK to Dai ement.	SUPPries, Co	cLY. owsheds uberculi lested. 2 8	s and M	 redited. – –	os is s	shown 8 4 10 asteu- ised. - 2
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ", Retailers ", Registered Dairy Far.	MILK to Dai ement.	SUPPries, Co	LY. owsheds uberculi ested. 2 8	s and M	 redited. – –	os is s	shown 8 4 10 asteu- ised. —
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ,, ,, Retailers ,, ,, Registered Dairy Far. Contraventions of Milk and Decided	MILK to Dai ement ms Dairies	SUPPries, Co	LY. owsheds uberculi ested. 2 8	s and M	 redited. - -	os is s	8 4 10 asteu- ised. 2 12
The position with regard in the following tabular state. Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ", Retailers ", Registered Dairy Far. Contraventions of Milk and I Discovered	MILK to Dai ement ms Dairies	SUPPries, Co	LY. owsheds uberculi lested. 2 8 1926:	s and M	 redited. - -	os is s	shown 8 4 10 asteurised. 2 12 Nil
The position with regard in the following tabular state Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ,, ,, Retailers ,, ,, Registered Dairy Far. Contraventions of Milk and Decided	MILK to Dai ement ms Dairies	SUPPries, Co	LY. owsheds uberculi lested. 2 8 1926:	s and M	 redited. - -	os is s	8 4 10 asteu- ised. 2 12
The position with regard in the following tabular state. Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ,, ,, Retailers ,, ,, Registered Dairy Far. Contraventions of Milk and I Discovered Remedied Contraventions of Public He Discovered	MILK to Dai ement. ms Dairies alth A	SUPPries, Co	cLY. owsheds uberculi lested. 2 8 1926:	s and M	 redited. - - 		shown 8 4 10 asteurised. 2 12 Nil
The position with regard in the following tabular state. Number on Register: Wholesale Producers Retail Producers Retail Purveyors No. of Producers licensed ", Retailers ", Registered Dairy Far. Contraventions of Milk and I Discovered Remedied Contraventions of Public He	MILK to Dai ement. ms Dairies alth A	SUPPries, Co	LY. owsheds uberculi ested. 2 8	s and M	 redited. - - 		shown 8 4 10 asteurised. 2 12 Nil Nil

MEAT AND OTHER FOODS.

All meat was supplied through the Ministry of Food Regional Establishment at Reading.

The following foods were condemned as being unfit for human consumption:

Bee	ef	• • •	• • •	339 lbs.	Meat	• • •	• • •	61	tins
Liv	ver		• • •	$21\frac{1}{2}$ lbs.	Milk		• • •	156	tins
Cor	rned Be	\mathbf{ef}		255 lbs.	Jam		• • •	71	tins
Fis	h		• • •	1,134 lbs.	Plums	• • •		5	tins
Sau	ısage M	eat		$28\frac{1}{2}$ lbs.	Beans			23	tins
Ch	eese	• • •	• • •	$10\frac{1}{2}$ lbs.	Fish			641	tins
Ba	con			$7\frac{3}{4}$ lbs.	Peas		• • •	13	tins
Fig	ζS		• • •	56 lbs.	Soup		• • •	84	tins
Ma	caroni			28 lbs.	Tomatoes		• • •	7	tins
			ı	A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	Peaches	• • •	• • •	7	tins
	Total	• • •	• • •	$1,880\frac{1}{4}$ lbs.	Hors-d'Ou	vres	• • •	518	tins
					Apple Pud	lding	• • •	12	tins
					Miscellane	ous fo	odstuff	s 9	tins

BAKEHOUSES.

Periodic visits of inspection were carried out and in all cases the premises were found to be kept in a satisfactory condition.

RODENT CONTROL.

A survey of the whole area including sewers was undertaken in connection with the Block Control Method of extermination as laid down by the Ministry of Food. Numerous minor infestations were located and treated, but no major infestation had to be dealt with. Casual complaints have also been investigated and treated throughout the year.

ADMINISTRATION OF FACTORIES ACT (1937)

1. Inspections made by Sanitary Inspectors.

	7.45	ATl.	Number of				
Premises (1)	M/c line No. (2)	Number on Register (3)	Inspections (4)	Written notices (5)	Occupiers prosecuted (6)		
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority (iii) Other Premises in	1 2	30	17		•		
which Section 7 is enforced by the Local Authority (excluding out- workers' premises)	3	-			·		
Total		30	17				

2. Cases in which Defects were found.

	$ m \dot{M/c}$	No. of ca	Number of cases in				
Particulars	line No.	Found			erred By H.M. Inspector	which prosecutions	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Want of cleanliness	4	5	5				
Overcrowding	5						
Unreasonable temperature	6						
Inadequate ventilation							
Ineffective drainage of					•		
floors	8						
Sanitary Conveniences (a) insufficient (b) Unsuitable or	9						
defective	10	1	1				
(c) Not separate for sexes Other offences (not including offences re-	11	.					
lating to Homework)	12		_			_	
TOTAL	60	6	6				

Part VIII of the Act. Outwork (Sections 110 and 111).

	M/c	Se	ction 110	Section 111			
Nature of Work		No. of out-workers in August list required by Sect. 110 (1) (c)	No. of cases of default in sending lists to the Council	No. of prosecutions for failure to supply	No. of instances of work in unwholesome premises	Notices served	
(1)	(2)	(3)	(4)	lists (5)	(6)	(7)	(8)
TOTAL	70						

Cookham Rural District

GENERAL STATISTICS.

•		· OLDINE	ILALI	OIAII) .	
Area (in acres)		• • •	• • •	• • •	• • •	• • •	24,901
Number of inhab	oited	houses	accord	ing to	Rate	Book at e	nd
of 1947		• • •		• • •		• • •	3,701
Rateable Value,	lst A	pril, 194	-8		• • •		£103,690
Produce of a Pen		-				• • •	£417
	v		AL ST		TAG		
•			Popul	ATION.			•
Registrar-General	l's es	timate c	of:			•	
Population a	t mic	ddle of 1	947	• • •	• • •	• • •	12,310
			Bir'	THS.			
Live Births.						Males.	Females.
Legitimate			• • •	• • •		118	117
Illegitimate				• • •		7	7
Total				• • •		125	124
Live Birth Rate.							
20.2.							
Still Births.						Males.	Females.
Letitimate		• • •	• • •	• • •		3	1
Illegitimate	• • •	• • •		• • •			
Total		• • •	• • •	• • •		3	1
Still Birth Rate.							
0.32.							
			DEAG	ΓHS.			
Deaths (all Cause	s)				otal.	Males.	Females.
Doune (an ounce)	٠,٠				37	68	69 ·
Death Rate.					.01	00	0.0
11.1							
Infant Deaths.				,	Total.	Males.	Females.
J				_	4	2	2
Infant Death Rate	e.				-0-	_	-
16.							
Maternal Deaths.							
Nil.							

Deaths from Tuberculosis.

	Pulmonary Non-pulmona			•••		•••	Male: 1	s.	$Females. \ 2 \ -$
Tube	erculosis Deat	h Rat	e.						
	All Forms		-•••		• • •	• • •	• • •	• • •	0.32
	Pulmonary	• • •	• • •		• • •	• • •	• • •		0.24
	Non-pulmona	ry	• • •			• • •	• • •		0.08

Causes of Death in Cookham Rural Disrtict, 1947.

	CAUSES OF DEATH						Males.	Female
	ALL CAUSES			*			68	69
1.	Typhoid and Paratyphoid Fev	ers	•••	•••				
2.	Cerebro-spinal Fever	•	• • •	• • •	• • •			
3.	Scarlet Fever		• • •	• • •	• • •			
4	Whooping Cough		• • •	• • •	• • •			
5.	Diphtheria:		• • •	• • •	•••			
6.	Tuberculosis of respiratory sys		• • •	• • •	• • •		1	2
7.	Other forms of Tuberculosis		• • •	• • •	• • •		1	
8.	Syphilitic diseases	•	• • •	• • • •	• • •			
9.	Influenza		• • •	•••	• • •			3
10.	Measles		•••	• • •	• • •			
11.	Acute Poliomyelitis and Polioe		halitie	٠	• • •			1
12.	Acute Infantile Encephalitis	•	• • •		•••			
13.	Cancer of Body cavity and Oe			(M) Ut	terus (I	(\cdot) :		
14.	Cancer of stomach and duoder	num	• • •	• • •	• • •		3	2
15.	Cancer of breast	•	• • •	• • •	• • •			2
16.	Cancer of all other sites	•	• • •		• • •		8	6
17.	Diabetes		• • •	• • •	• • •			1
18.	Intracranial vascular lesions		• • •	• • •			3	7
19.	Heart Disease		• • •	• • •	• • •		22	26
20.	Other diseases of circulatory s	ysten	ı	• • •	• • •		6	3
21.	Bronchitis	•	• • •	• • •	• • •		1	3
22.	Pneumonia	•		• • •	• • •	• • •	2	1
23.	Other respiratory diseases	•		• • •	• • •		1	2
24.	Ulcer of stomach or duodenum	1		• • •	• • •			
25.	Diarrhœa (under 2 years)			• • •	• • •		'	
26.	Appendicitis	•			• • •			
27.	Other digestive diseases	•		• • •	• • •]	
28.		•		• • •	• • •		6	1
29.	Puerperal and Post-abortive se	psis	• • •	• • •				
30.	Other maternal causes			• • •	• • •			
31.	Premature birth			• • •				
32.	Congenital malformation, birth	injur	y, infa	antile e	disease	3	1	2
33.	Suicide	•	• • •	• • •	• • •	•••		
34.	Road traffic accident	•	• • •				2	1
35.	Other violent causes		• • •	• • •	• • •		4	1
36.	All other causes						6	5

INFECTIOUS DISEASE.

DIPHTHERIA IMMUNISATION.

During the year 93 children were immunised against Diphtheria. Previously, 1,809 children had received treatment, making a grand total of 1,902.

The usual statistics relating to notifiable infectious diseases are set out in the tables below:—

NOTIFIABLE DISEASES DURING THE YEAR 1947. (other than Tuberculosis.)

	`						
,					Total	Cases ad-	
					cases	mitted to	notified
D_{i}	$is \epsilon ases.$				notified.	Hospital.	cases.
Cerebro-spinal Fever		-	• • •		0	0	0
Diphtheria	• • •		• • •	• • •	0	0	0
Dysentery	• • •				0	. 0	0
Encephalitis Letharg					0	0	0
Enteric Fever (inc	cluding	Typ	hoid	and			
Paratyphoid)	•••			• • •	0	0	0
Erysipelas	• • •	***			2	1	0
Malaria	• • •				0.	0	0
Measles	• • •	• • •			120	0	0
Ophthalmia Neonato	rum			• • •	0	0	0
Pneumonia	• • •	• • •	• • •		4	0	0
Polio-encephalitis	• • •	• • •			1	1	0
Polio-myelitis •	• • •	• • •	• • •	• • •	2	2	1
Puerperal Fever	• • •	• • •			0	0	0
Puerperal Pyrexia	• • •	• • •			0 *	0	0
Scarlet Fever	• • •				4	3 .	0
Smallpox	• • •				0	0	0
Whooping Cough	• • •	• • •	•••	•••	38	0	0

AGE IN YEARS OF NOTIFIED CASES, 1947.

Disease.	Years.	0-	1-	- 2-	- 3	-4	-5	-10-	<i>15</i> –	20-	35-	45-	65 +
Erysipelas		_	_	_	_	_	_	-	_	_	_	2	
Measles		2	5	14	15	12	52	15	1	4		_	
Pneumonia	• • •	1	_	_	_	1	_	_	_		_	1	1
Polio-encephalitis	• • •					_	1		_	_	_	_	_
Polio-myelitis								1				_	
Scarlet Fever											_	1	
Whooping Cough	• • •	6	5	5	2	3	17				gering	Ĺ	

LIST OF INFECTIOUS DISEASES FOR THE FIVE YEARS, 1943-1947.

	Diseas	e.	•		<i>1943</i> .	1944.	<i>1945</i> .	<i>1946</i> .	<i>194</i> 7.
Cerebro-spinal I	Tever	• • •	•••	• • •	0	0	0	0	0
Diphtheria	• • •	• • •	• • •	• • •	2	2	0	2	0
Dysentery	• • •	• • •	• • •	• • •	0	0	12	0	0
Encephalitis Le	thargic	\mathbf{a}	• • •	• • •	0	0	0	0	0
Enteric Fever	(includ	ding	Typhoid	an	\mathbf{d}				•
Paratyphoid)		• • •	• • •	• • •	0	0	0	1	0
Erysipelas	• • •	• • •	• • •	• • •	1	4	3	1	2
Malaria	• • •	• • •	• • •	• • •	0	1	0	0	0
Measles	• • •	• • •	• • • •	• • •	145	11	206	23	120
Ophthalmia Ne	onator	ım	• • •	• • •	0	0	0	0	0
Pneumonia	• • •	• • •	• • •		5	6	3	2	4
Polio-encephalit	cis	• • •	• • •	• • •	0	0	0	0 .	1
Polio-myelitis	• • •	• • •	• • •	• • •	1	0	0	0	2
Puerperal Fever	r	• • •	• • •	• • •	0	0	0	0	0
Puerperal Pyres	xia	• • •	• • •	• • •	0	0	0	0	0
Scarlet Fever	• • •	• • •	• • •		58	31	16	8	4
Smallpox	• • •	• • •	• • •	• • •	0	0	0	0	0
Whooping Coug	gh		• • •	• • •	23	63	20	16	38

Tuberculosis.

				CASES.			DEATHS.			
Age Periods	•	Pulma	nary.	Non-	Pul'y.	Pulm	oñary.	Non-	Pul'y.	
		M.	F.	M.	F.	M.	F.	F.	F.	
Under 1 year	• • •			_		_				
. 1— 5 years	• • •	-		_	_	_	_			
5—15 ,,	• • •	_		vade		_	_	_		
15—25 ,,	• • •	3	_	1	1	_	-	_		
25—35 ,,	• • •	4	1	1	_	1				
35—45 ,,	• • •	_	_	1	.1	_	_	_		
45—55 ,,	• • •	_	_	-phillipses	_	1	-	*		
55—65 ,,	• • •	1	_	1	_	_	1	1	_	
65 and over	• • •	_	1	_	-		1	-	_	
Totals	• • •	8	2	4	2	2	. 2	1	_	

Percentage of non-notified cases amongst total fatal cases—Nil.

WATER SUPPLY.

The greater part of the Rural District is serviced by water mains. There remains only a few isolated dwelling houses with wells. These are sampled regularly. Ten bacteriological and two chemical analyses were made during the year, all of which, with the exception of 2 bacteriological were good. These were remedied by the provision of a piped supply.

At Bourne End River Area there are 21 temporary houses on pumps. In the Rural Districts proper, there are 12 dwelling houses on pumps.

WET SCAVENGING.

Cookham and White Waltham, the average emptying per premises being once a month. Four cesspools emptiers—one of 1,000 gallons capacity and 3 of 750 gallons capacity—were employed. Arrears of emptying accumulated following the very wet season and this condition was aggravated by frost in late December. In general, emptying was only 14 days in arrears at December, 1947.

DRY SCAVENGING.

This service has again not been satisfactory. The labour available being 50% below that required.

Proposals are under consideration to provide additional labour and vehicles. Four machines, each manned by a minimum of one driver and two loaders, are required to give a reasonable service.

SANITARY INSPECTION.

The following is the Report of the Sanitary Inspector (Mr. F. K. Knowles) for the year ended 31st December, 1947.

"Oaklands,"

Bath Road,

Maidenhead.
(Tel. Maidenhead 252.)

To Dr. W. B. Moore,

Medical Officer of Health.

Dear Sir,

INSPECTIONS AND VISITS.

A total of 3,762 visits and inspections were carried out during the year and 276 complaints were received and investigated.

NOTICES AND LETTERS.

Informal	• • •	• • •	• • •	242	Notices complied with	• • •	210
					Prosecutions		
Statutory		• • •		1			

Improvements completed, defects remedied and nuisances abated during the year total 260.

FACTORIES.

There are 44 Factories in the District. Sixty-two visits were paid during the year; no informal notices were served.

SLAUGHTER HOUSES.

See sub-heading "Slaughter Houses" under paragraph on "Meat and other Foods."

COWSHEDS AND DAIRIES.

Thirty-five visits were paid to these premises and 2 reconstructions were carried out.

DRAINAGE.

Drainage systems to 25 premises were relaid, repaired or provided, after service of notice.

VERMINOUS PREMISES.

Five premises were found to be infested. In 5 cases disinfestation was carried out by this Council.

SHOP INSPECTIONS.

During the year, 52 visits were made to shops where food is prepared or sold, and a number of improvements and alterations effected.

Annual Report of Sürveyor under New Streets

AND BUILDING BYELAWS.

Plans presented for approval	• • •	• • •	133
Premises completed	• • •	• • •	16
Additions and alterations to existing premises completed		• • •	29
Notices served, Contraventions to Byelaws, etc	• • •	• • •	5
Prosecutions			$\dot{N}il$

(Signed) F. K. KNOWLES,

Sanitary Inspector and Building Surveyor.

CAMPING SITES.

There are now 19 Camping Sites in the District which have been approved, subject to the conditions set out in the Report for 1939 at page 74.

SWIMMING BATHS AND POOLS.

Four pools in this District provide for public bathing and swimming, the situation of these were enumerated and described in the Report for 1938 (page 130).

HOUSING STATISTICS.

'The record of work done under the Housing Acts, etc., during the past year is as follows:

year is as follows.	
1. Inspection of dwelling houses during the year.	
(1) (a) Total number of dwelling houses inspected for housing	
defects (under Public Health or Housing Acts)	212
(b) Number of inspections made for the purpose	260
(2) (a) Number of dwelling houses (included under sub-head (1)	
above) which were inspected and recorded under the	
Housing (Consolidated) Regulations, 1925, and Amend-	
ment Regulations, 1932	Nil
(b) Number of inspections made for the purpose	Nil
(3) Number of dwelling houses found to be in a state so danger-	
ous or injurious to health as to be unfit for human habitation	Nil
(4) Number of dwelling houses (exclusive of those referred to	
under the preceding sub-head) found not to be in all respects	•
reasonably fit for human habitation	172
2. Remedy of defects during the year without service of Formal	
Notices.	
Number of defective dwelling houses rendered fit in consequence	
of informal action by the Local Authority or their officers	147
3. Action under Statutory Powers during the year:	
A. Proceedings under Sections 9, 19 and 16 of the Housing Act,	
1026	Nil
P. Proceedings under Sections 11 and 13 of the Housing Act, 1936	Nil
D: Proceedings under Sections 12 of the Housing Act, 1936	
· · · · · · · · · · · · · · · · · · ·	11 20
MILK SUPPLY.	
The position with regard to milk supply is shown by the following	owing
tabular statement:	
Dairies, Cowsheds and Milkshops.	
Number on Register—	
Wholesale Producers	75
Retail Producers	23
Retail Purveyors	32
Retail (Milk Shops, etc.)	
Licences granted for the sale of Tuberculin Tested Milk	1
Deing The 1: 1. Pasteurised Milk	1
Dairy Farms licensed to produce Accredited Milk	28
,, ,, Tuberculin Tested Milk	22

		O IUI I	DISTIVIO	-			, A
Total Number of Registered	d Dairy	Farms		• • •		• • •	75
Contraventions of Milk and	Dairies	order order	, 1926 :				
Discovered	• • •		• • •	• • •	• • •	• • •	Nil
Remedied		• • •		• • •	• • •		Nil
Number of Inspections							65

MEAT AND OTHER FOODS.

SLAUGHTER HOUSES.

By Government Order, all slaughter houses in the District have been closed down.

The bulk of meat allocated to the District is sent from Mr. Dudley Sims' slaughter house, Maidenhead, whose premises have been taken over by the Ministry of Food for centralized slaughtering.

Sixty visits were paid during the year to butchers' shops, and Central Slaughter House, Maidenhead.

Seventeen pigs were slaughtered and inspected at private houses and premises after the owners had produced a licence from the Food Control Office.

Unsound Food.

The undermentioned foodstuffs were condemned and sucrendered, after being examined and found to be unfit for human consumption:

HomeKilled Beef		41 lbs.	Mixed Vegetables	• • •	1 tin
Imported Beef		$61\frac{1}{2}$ lbs.	Roast Beef		1 tin *
Imported Mutton		59 lbs.	Potatoes		2 tins
Imported Lamb		62 lbs.	Pears		12 tins
Corned Beef		36 tins	Plums		1 tin
Bacon		14 lbs.	Figs	•	31 lbs.
Herring Tidbits		97 tins	Potted Meat		24 jars
Smoked Herring	• • •	49 tins	Semolina		1 box
Vegetable Soup	• • •	75 tins	Barley Flakes	• • •	9 pkts.
Milk		34 tins	Self-Raising Flour		5 pkts.
Beans		13 tins	Mince Meat		$1 \bar{j}$ ar
Peas		15 tins	Butter		$2\frac{1}{2}$ lbs.
Beetroot		37 tins	Margarine	• • •	5 lbs.
Pilchards		2 tins	Prunes		$7\frac{3}{4}$ lbs.
Salmon		2 tins	Swiss Rolls		24
Jam		7 tins			
Stewed Steak		2 tins			

ADMINISTRATION OF FACTORIES ACT, (1937)

1. Inspections made by Sanitary Inspectors.

	M/-	Namehor		Number of	
Premises (1)	M/c line No. (2)	Number on Register (3)	Inspections (4)	Written notices (5)	Occupiers prosecuted (6)
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) in which Section 7 is enforced by the	1	36	52		
Local Authority (iii) Other Premises in which Section 7 is enforced by the Local Authority (excluding out-workers' premises)	3	8	10	•	•
TOTAL		44	62		

2. Cases in which Defects were found.

	M/c	No. of c	ases in whic	h defects w	vere found	Number of cases in
Particulars	line No.	Found	Remedied		ferred By H.M. Iinspector	which prosecutions were
(1)	(2)	(3)	(4)	(5)	(6)	instituted (7)
Want of cleanliness	4					
Overcrowding Unreasonable temper-	5					
$\underline{}$ ature $\underline{}$	6	-				
Inadequate ventilation Ineffective drainage of	7					
floors Sanitary Conveniences	8					
(a) insufficient(b) Unsuitable or	9					
defective (c) Not separate for	10					
sexes Other offences (not in-	11		_	_		
cluding offences re- lating to Homework)	12					
TOTAL	60		_			

COOKHAM RURAL DISTRICT

PART VIII OF THE ACT.

OUTWORK (Sections 110 and 111).

		S	Section 110	,	Sec	tion 111	1
Nature of Work	M/c	No. of out-workers in August list required by Sect. 110 (1) (c)	No. of cases of default in sending lists to the Council		No. of instances of work in unwholesome premises	Notices served	Prose- cutions
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
TOTAL	70						

Easthampstead Rural District

GENER	AT.	STATISTICS.	

		GENE	RAL	STATI	STICS	S.		
Area (in acres)	• • •	• • •		• • •	• • •			27,610
Number of inhab	oited l	nouses	accord	ing to	Rate	Book at	end	
of 1947	• • •	• • •		• • •	• • •	• ; •	• • •	5,417
Rateable Value,	1st Ap	oril, 194	£8		• • •	• • •	• • •	£155,864
Product of a Pen	ny Ra	ite		• • •		• • •	• • •	£635
		VIT	AL ST	ATIST	CICS.			
			Popul	ATION.		e		
Registrar-Genera	l's esti	imate c	of:					
Population a				• • •			• • •	21,040
			Bir	THS.				
Live Births.						Males.	F	emales.
Legitimate	• • •		• • •	• • •		199		169
Illegitimate	• • •	• • •	• • •			13		12
Total			• • •			212		181
Live Birth Rate.								
18.7								٠
Still Births.						Males.	F	emales.
Legitimate				• • •	• • •	2		a 3
Illegitimate	• • •	• • •		• • •	• • •	1		0
Total	• • •	• • •	• • •	• • •	• • •	3		3
Still Birth Rate.						•		
0.28	/							
			DEA	THS.	•			
Deaths (All Caus	ses).			$T\epsilon$	otal.	Males	F	emales.
				2	233	119		114
Death Rate.				•				
11.1								
Infant Deaths.				$T\epsilon$	otal.	Male	s. Fe	emales.
			,		8	4		4
Infant Death Ra	te.							
20							•	
Maternal Deaths.								

Deaths from Tuberculosis.

					Ma	les.	Females.
Pulmonary			• • •	• • •	4	:	3
Non-pulmonary	• • •	• • •	•••	• • •	0		2
Tuberculosis Death Rat	e.						
- All Forms	-		• • •			• • •	0.43
•		• • •		• • •	• • •	• • •	0.33
Non-pulmonary		• • •	• • •				0.09

Causes of Death in Easthampstead Rural District, 1947.

perculosis of respiratory per forms of Tuberculosis ohilitic diseases uenza asles	system		•••	•••		119	114
ebro-spinal Fever rlet Fever ooping Cough htheria perculosis of respiratory refer forms of Tuberculosis chilitic diseases uenza asles	system	•••	• • •	•••	•••		
rlet Fever ooping Cough whitheria perculosis of respiratory and the forms of Tuberculosis of the couples o	system	•••	• • •	•••	•••	-	
ooping Cough ohtheria perculosis of respiratory and the couples of the	system	•••	•••	• • •	1		
ohtheria perculosis of respiratory per forms of Tuberculosis ohilitic diseases uenza asles	system	• • •	•••		• • •		a a a a a a a a a a a a a a a a a a a
perculosis of respiratory per forms of Tuberculosis ohilitic diseases uenza asles	system 	• • •		• • •			
ner forms of Tuberculosis Schilitic diseases uenza asles					• • •		
ohilitic diseases uenza asles				• • •	• • •	4	3
uenza asles	• • •		• • •	• • •	• • •		2
asles		• • •	• • •	• • •		2	1
asles			• • •	• • •	• • •		
	• • •	• • •	• • •	• • •			
te Poliomyelitis and Pol		phaliti	s	•••			-
te Infantile Encephalitis		• • •				1	_
cer of Body cavity and				erus (F	r):	2	1
cer of stomach and duo	denum			• • •		2	2
cer of breast		• • •	• • •	• • •			3
cer of all other sites	• • •		• • •	• • •		16	14
$\mathrm{betes}\; \dots \qquad \dots \qquad \dots$	• • •	• • •	• • •	• • •			1
racranial vascular lesions	• • •	• • •	• • •	• • •		12	17
rt Disease	• • •	• • •	• • •	• • •		27	30
er diseases of circulatory	system	m	• • •	• • •		5	6
nchitis			• • •	• • •		4	3
umonia	• • •	• • •	• • •	• • •		4	
er respiratory diseases	• • •	. • • •	• • •	• • •		1	1
er of stomach or duoden			• • •	• • •		1	
rrhœa (under 2 years)	• • •	• • •	• • •	• • •			'
pendicitis	• • •		• • •	• • •			1
er digestive diseases	• • •		• • •		.:.	4	2
ohritis	• • •	• • •	• • •	• • •		3	
rperal and Post-abortive	sepsis	• • •	• • •				
er maternal causes	• • •	• • •	• • •	• • •			1
mature birth	• • •			• • •		1	1
genital malformation, bir	th inju	ry, infa	antile d	liseases	s		3
		• • •	• • •	• • •		3	
eide	• • •	• • •	• • •	• • •		2	1
eide ad traffic accident			• • •	• • •		4	3
						21	18
8	genital malformation, bir ide d traffic accident er violent causes	genital malformation, birth injuide d traffic accident er violent causes	genital malformation, birth injury, infeide d traffic accident er violent causes	genital malformation, birth injury, infantile of ide	genital malformation, birth injury, infantile diseases ide	genital malformation, birth injury, infantile diseases ide d traffic accident	genital malformation, birth injury, infantile diseases 3 ide

INFECTIOUS DISEASE.

DIPHTHERIA IMMUNISATION.

During the year 163 children were immunised against Diphtheria. Previously 3,730 children had received treatment, making a grand total of 3,893.

The following tables give the chief statistics relating to the notifiable infectious diseases.

infectious diseases.													
Notif	IABLI	e I)isi	EASI	ES	DU	RIN	G THE	Y	EAR,	1947.		
(othermalise)	r tha	n I	Tub	ercu	los	is.)		Tote	al	Case	es ad-	Dea	ths of
•	,							cas	es	mitt	ed to	not	ified
Dise	ase.							notifie	ed.	Hosp	ital.	ca	ses.
Cerebro-spinal Fever					• • •		• • •	0		0		(C
Dysentery					• • •		• • •	1		0		(0
Diphtheria	• • •				• • •		• • •	1		1		(0
Encephalitis Letharg	gica							0		0		(0
Enteric Fever (inc	eludi	ng	T	yph	oid	. 8	ind						
Paratyphoid)	• • •		• •	-				3		2		(0
Ersipelas	• • •				• • •			4		0		-4	0
Malaria	• • •				• • •			2		0		(\mathcal{C}
Measles	• • •						• • •	195		0		(0
Ophthalmia Neonato	rum							1		0		(0
Pneumonia	• • •			,				7		0		()
Polio-myelitis	• • •						• • •	7		6			1 .
Puerperal Fever	• • •							0		0		(\mathcal{C}
Puerperal Pyrexia	• • •							1		1		(0
Scarlet Fever								12		8		(\mathcal{C}
Smallpox	• • •			,				0		0		(\mathcal{C}
Whooping Cough	• • •							18		0		(\mathcal{C}
AGE IN	YEA	RS	OF	No)TI	FIE:	D (CASES,	194	1 7.			
Disease. Yea								- 10-			35-	45-	65+
Diphtheria		_	_	_	_	_	1	_	_	_	_	_	_
Dysentery	• • •	_	_	_	_	_	_	_		1	_	_	-
Enteric Fever	• • •	_	_	_	_	_	_	_		1	2	-	_
Erysipelas		_	_	_	_	_	_	1	_	_	1	1	1
Malaria	• • •	_	_	_	-	-	_	_	_	2	_		_
Measles		5	9	14 2	22	20	77	37	9	1	1	_	_
Ophthalmia Neonator	rum	1	_	_	_		_	_	_	_	_	_	_
Polio-myelitis		_	2	_	_		3	2	_	_	_	_	_
Pneumonia		1	_	_	_	_	1	$^{\cdot}$ $^{\cdot}$	_	_	2	_	1
Puerperal Pyrexia	• • •	_	_	_	_	_	_	_	_	_	_	1	_
Scarlet Fever	• • •	_	_	1	1	3	5	1	_	سخت	-	1	_
Whooping Cough		2	1	1	2	5	7	Times		_	***	_	-

LIST OF INFECTIOUS DISEASES FOR THE FIVE YEARS 1943-1947.

Diseas	se.			194	<i>3. 1944</i>	1. 1945.	<i>1946</i> .	1947.
Cerebro-spinal Feve	r	• • •	• • •	0	0	1	0	0
Dysentery		• • •	• • •	1	2	29	4	1
Diphtheria		• • •	• • •	2	2	3	2	1
Encephalitis Lethar	gica	• • •		0	0	0	0	0
Enteric Fever (incl	uding I	yhpoid	and					
Paratypheid)		• • •	• • •	0	0	0	0	3
Erysipelas	• • •	• • •	• • •	4	2	2	1	4
Malaria	• • •	• • •		50 -	1	1	2	2
Measles	• • •	• • •		129	5	229	74	195
Ophthalmia Neonat	orum	• • •	• • •	0	1	0	0	1
Pneumonia		• • •		25	22	19	23	7
Polio-myelitis	• • •	• • •		2	1	2	1	7
Puerperal Pyrexia	•,.••	• • •	• • •	2	0	1	1	1
Scarlet Fever	• • •	•••	• • •	62	62	24	31	12
Smallpox	• • •	• • •	• • •	0	0	0	0	0
Whooping Cough	• • •	• • •	• • •	20	41	21	25	18

TUBERCULOSIS.

Particulars of new cases of tuberculosis and of all deaths from this disease, whether the cases have been notified or not, during the current year, are set out in the table below.

4 D				CASES.		D. 1	DEA		D V
Age Period		Puimo	nary. 	ary. Non-Pul'y.			onary. 	IV On-	Pul y.
		M.	F.	M.	F.	M.	F.	M.	F.
Under 1 year	• • •	_		_		_	-	_	_
1— 5 years	• • •	-		-	_	_	-	_	
5—15 ,,	• • •	1	_	_	1	_	_		
15—25 ,,	• • •	7	4	—	1	_	_	_	1
25—35 ,,	• • •	3	2	-		3	_	-	_
35—45 ,,	• • •	_	_	_			2	-	_
45—55 ,,	• • •	4	—	renaleje			1		
55—65 ,,	• • •	4	2	_	—	1			_
65 and over	•••	1	1,	_	_	1	1	_	1
Totals	• • •	20	9		2	5	4		2

Percentage of non-notified cases amongst total fatal cases—2 out of 11=18.18%.

WATER SUPPLY.

Piped water is available to every Parish, and is supplied by the Mid-Wessex Water Company, Frimley Green, Aldershot (Parishes of Crowthorne, Sandhurst, Easthampstead, Binfield and Warfield) and by the South-Western Suburban Water Company, The Causeway, Staines (Parish of Winkfield). Routine monthly samples are taken of the Mid-Wessex Water Company supply and submitted for Bacteriological and Modified Chemical (Hardness) analyses to the Royal Institute of Public Health and Hygiene.

Routine quarterly samples of the South-West Suburban Water Company supply are taken in conjunction with Windsor R.D.C., Egham U.D.C., Feltham U.D.C., Bagshot R.D.C. and Hayes and Harlington U.D.C., and submitted to the Clinical Research Association Ltd., for Bacteriological and Chemical Analyses.

The District is well supplied with water, but periodically the returns show excessive hardness.

PUBLIC CLEANSING AND SALVAGE.

Weekly collections of house refuse and salvage was maintained during the year. Labour difficulties showed no improvement and together with vehicle breakdowns, caused some temporary lapses in the regular collection routine.

The two Motor Freighters in use have been doing continuous service since 1939 and 1943 and are showing serious evidence of wear. It is anticipated that in the coming year delivery of an additional Refuse Freighter will allow for major overhauls of the vehicles now in use. With this new vehicle it is proposed to eventually arrange for a collection from within the premises of householders.

During the year the Salvage Depot was transferred from Bracknell Drainage Works to the Longhill Road Site within the Refuse Tip enclosure. The appointment of a Foreman to give close supervision of the controlled tipping and salvage depot has considerably improved matters, particularly with controlled tipping.

The amount of materials sold during 1947 is as follows:

				Tons.	$C\imath$	vts.		£	s.	d.
Paper		• • •	• • •	73	17	• • •	• • •	511	0	0
Textiles				6	5	• • •	• • •	58	0	0
Glassware	• • •	• • •		12	7			123	0	0

SANITARY INSPECTION.

SUMMARY OF WORK PERFORMED BY THE SANITARY INSPECTORS DURING THE YEAR 1947.

District Inspections	• • •	• • •			• • •			170
Reinspections	• • •	• • •	• • •	• • •			• • •	152
Housing Inspections				• • •			• • •	151
Housing Reinspections	3	• • •	• • •	• • •		• • •	• • •	92
Infected Houses	• • •	•••	• • •	• • •	• • •			76
Housing Applications	Visits	• • •		• • •	• • •	• • •		98
Butchers' Shops		• • •	• • •	• • •	• • •	• • •		54
Slaughter Houses	• • •	• • •	• • •					8
Dairies and Cowsheds	• • •			• • •	• • •	• • •		69
Bakehouses	• • •	• • •	• • •	• • •	• • •			19
Factories and Worksho	ops	• • •	• • •	• • •				33
Meat and Food Inspec	tions	• • •		• • •	• • •	• • •		88
Market Inspections		• • •	• • • •	• • •	• • •			17
Drains Inspected			• • •	• • •	• • •			6
Verminous Houses	• • •		• • •	• • •				9
Visits on Complaints		• • •	• • •	• • •	• • •	• • •	• • •	180
Tents, Vans and Sheds	3	• • •	• • •	• • •		• • •		82
Inspections during con	structio	on	• • •	• • •	• • •	• • •		174
Water Samples		• • •	• • •		• • •	• • •	• • •	22
Milk Samples		• • •	• • • •	• • •	• • •	• • •	• • •	5
Ice Cream Samples and	d Visits		• • •		• • •	• • •		45
Refuse Tip	• • •	• • •						67
Miscellaneous Visits								208

HOUSING ALLOCATION.

The administration and allocation of Council Houses and temporary housing accommodation is delegated by the Council to the Health Department. This takes up a considerable amount of time of the clerical staff and sanitary officers in administrating the "points" scheme in use and general interviewing and visiting the considerable number of applicants.

It has been possible, however, to maintain on reasonably good terms with the general public despite the shortage of housing accommodation, and the impossibility of satisfying the demand at this stage. This work, however, will tend to take an increasingly amount of time and effort in the Department, and further consideration of these duties and staff will have to be made should there be any immediate development of the proposed New Town.

FOOD INSPECTION.

There is no Government controlled slaughter-house in the District. Meat supplies under Ministry of Food rationing came through the Wholesale Meat Suppliers Association, Reading. Home-killed meat is killed and inspected at the Public Abbatoic, Reading, and the Government controlled Slaughter House, Windsor. Emergency killing done in Easthampstead Rural District is inspected by the Sanitary Inspectors. Meat delivered to local butchers is inspected on request.

Considerable time is devoted to inspections at the request of the Ministry of Food and local shoopkeepers, of tinned and dry goods, etc., either in Ministry of Food Buffer Depots or in shops. The following is a table of unsound food seized during the above inspections:

,					_		
Fresh Fish :		130 st.		Cheese	• • •		36 lbs.
Vegetables		96 tins		Jam, etc.	• • •		22 lbs.
Fish (tinned)		30 tins		Milk	• • •	•	393 tins
Meat Products		63 tins		Sausages	• • •		14 tins
Soup		28 tins		Eggs	-	• • •	8 doz.
Mincemeat		2 tins		Macaroni	• • •	• • •	1 tin
Fruit	• • •	40 tins	*				
Imported Me	at.				Home Kil	led.	
Corned Beef	• • •	37 tins		Beef			620 lbs.
Corned Mutton		4 tins .		Liver (box	vine)		15 lbs.
Bacon		25 lbs.					
Boneless Beef		$88\frac{1}{2}$ lbs.					

.COWSHEDS AND DAIRIES.

It has been found possible to carry out an increased amount of supervision over milk production in the District and although shortage of labour and materials render the carrying out of structural improvements difficult, some structural improvements have been put in hand on the premises of three milk producers. The number of producers and dairymen is shown below:

	· · · · · · · · · · · · · · · · · · ·				
(1)	l) Producers (Farm)				80
	2) Retailers				
(3)	B) Accredited Producers (included in (1) abo	ve)		• • •	12
(4)	4) Tuberculin Tested Producers (included in	(1) above)	• • •		18
(5)	5) Tuberculin Tested Bottling Licences				3
	3) Pasteurised Supplementary Licences				6

MILK PROCESSING PLANT.

During the year work was completed on a large Dairy owned by Messrs. W. Clifford & Sons, Hounslow, who operate the majority of the retail distribution of milk in this district. The premises comprise a large steel frame building equipped with the latest type of Aluminium Plant & Vessel Company's high temperature short time pasteurising plant, with fully electrical and thermostatically controlled operation gear. In addition, there are two fully mechanical bottle washing machines and a large mechanical steam steriliser for washing and sterilising milk churns. There is also a small laboratory with a bacteriologist in charge for regular sampling of both raw milks and the pasteurised milks. pasteurising plant has a capacity of two thousand gallons per hour and provision is made for doubling this capacity. The pasteurised milk is fed by gravity to two large bottling machines which are provided with mechanical capping gear, the caps being punched direct from strip metal. This plant was inspected in detail in October, 1947, and shortly afterwards came into full use. The aim of the Dairymen is to use this plant entirely for Tuberculin-Tested Pasteurised Milk. Regular inspections are made at this plant and routine samples of pasteurised milk taken either at the plant before bottling or of the bottled milk taken from roundsmen in the district.

RODENT CONTROL.

By direction of the Minsntry of Food in conjunction with the Ministry of Health and Agriculture and Fisheries, Local Authorities were required to undertake a drive for the extermination of rats and mice from the "built-up" areas in their Districts. The same work for agricultural lands and premises being the duty of the War Agricultural Executive Committees.

Easthampstead Rural District and Windsor Rural District were made a "workable area" for this service and for that purpose appointed Mr. A. E. Day as Rodent Officer. Mr. Day allots his time by working two weeks in Easthampstead Rural District and one week in Windsor Rural District alternately. During the year Mr. Day has carried out his duties very tactfully and conscientiously with good results. The following is a summary of his work during the year for Easthampstead Rural District:

Premises visited re complaints	• • •		• • •	153
Premises visited re Survey	• • •		• • •	249
Premises now considered free from infestations	***	• • •	• • •	143

Infestations transferred to B.W.A.E.C		
Visits made for disinfestations	• • •	941
Premises re-inspected after disinfestation	• • •	211
Verified catches of rats and mice	• • •	1,261
Premises considered clear	• • •	143

The methods used are poison baits, poison gas, trapping, ferrets and snares.

ADMINISTRATION OF FACTORIES ACT (1937)

1. Inspections made by Sanitary Inspectors.

	M/a	Number	Number of					
Premises (1)	M/c line No. (2)	on Register (3)	Inspections (4)	Written notices (5)	Occupiers prosecuted (6)			
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) in which Section 7 is enforced by the	1	9	38					
Local Authority (iii) Other Premises in which Section 7 is enforced by the Local Authority (excluding outworkers' permises)		71 4	22 1	15				
TOTAL		84	276	15				

2. Cases in which Defects were found.

	M/c	No. of ca	ses in which	ere found	Number of cases in		
Particulars	line No.	Found Remedi		To H.M.	$egin{array}{c} ext{ferred} \ ext{By H.M.} \ ext{Iinspector} \end{array}$	which prosecutions	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	
Want of cleanliness Overcrowding Unreasonable temper-	4 5	4	4			<u> </u>	
ature Inadequate ventilation Ineffective drainage of	6 7					<u>-</u> -	
floors Sanitary Conveniences	8			-		-	
(a) insufficient (b) Unsuitable or	9	9	9				
defective (c) Not separate for	10	2	2	·	1	 .	
sexes Other offences (not in-	11			_	_		
cluding offences re- lating to Homework)	12			-			
Total	60	15	15		1		

Part VIII of the Act.
Outwork (Sections 110 and 111).

			Section 110	Section 111			
Nature of Work		No. of out-workers in August list required by Sect. 110 (1) (c)	No. of cases of default in sending lists to the Council	No. of prosecutions for failure to supply lists	No. of instances of work in unwholesome premises	Notices served	Prose- cutions
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Wearing apparel: Making, etc. 13		3			-		· · · · · · · · · · · · · · · · · · ·
*TOTAL	70	3					

Windsor Rural District

GENERAL STATISTICS.

		OBLITE	IUZIII K		TION.	•	
Area (in acres)		• • •		• • •	• • •	• • •	8,665
Number of inhabi	ited	houses	accordi	ng to I	Rate 1	Book at	end
of 1947				•	• • •	• • •	2,806
Rateable Value, 1	st A				• • •	• • •	£133,052
Produce of a Penn		-	• • •		• • •		£566 12s. 3d.
· ·	-) -	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	•••	
		VIT	AL ST	ATISTI	ICS.		•
			Popul	ATION.			
Registrar-General	's es	timate o	f·				
Population at							10.700
1 opulation at) !!!! !	dale of I		• • •	• •	• • • •	10,790
			Bir	rhs.			
Live Births.				•		M_{c}	ales. Females.
Legitimate		• • •	• • •	• • •	• • •	118	92 ·
Illegitimate		• • •	• • •	• • •	• • •	6	8
Total	• • •	• • •				124	100
Live Birth Rate.		•					
20.8						- 1	
Still Births.					•	Males.	$Femal \epsilon s.$
Legitimate		• • •	• • • .		•	3	_
Illegitimate			• • •			_	_
Total	• • •		• • •	• • •	• • •	3	
Still Birth Rate.							
0.28						•	
			DEAT	rhs.			
Deaths (All Cause	ره			Total.		Malaa	F 1
Deaths (Au Cause)	5).				•	Males.	Females.
Death Rate.		,		149		86	63
13.8				/II . I		7.6. 1	77 7
Infant Donath		•		Total.		Males.	Females.
Infant Deaths.				6		4	2
Infant Death Rate	e.						
27							
Maternal Deaths.							
Nil.						-	

Deaths from Tuberculosis.

					Males.	Females.
Pulmonary	• • •	• • •		• • •	2	0
Non-pulmonary	• • •	• • •		• • •	. 0	1
Tuberculosis Death	Rate.					
All Forms	• • •	• • •	• • •	* * *	• • •	0.27
Pulmonary	• • •			• • •	• • •	0.18
Non-pulmonary			• • •	• • •	• • •	0.09

Causes of Deaths in Windsor Rural District, 1947.

CONTRACTO					age of an index	0000 A 40-9 - 000 A	Section of the sectio
	CAUSES OF DEATH.	•				Males.	Females
	ALL CAUSES					86	63
1.	Typhoid and Paratyphoid Fever	s		• • •			
2.	Cerebro-spinal Fever	• • •	•••	• • •	• • •		
3.	Scarlet Fever	• • •	• • •	• • •	• • •		
4.	Whooping Cough		• • •	• • •	• • •		
5.	Diphtheria	• • •	• • •		• • •		
6.	Tuberculosis of respiratory syste	m	• • •	• • •	• • •	2	
7.	Other forms of Tuberculosis	• • •	• • •	• • •	• • •		1
8.	Syphilitic diseases	• • •	• • •	• • •	• • •		1
9.	Influenza	• • •	• • •	• • •	• • •		1
10.	Measles	1:4:	• • •	• • •	• • •	_	
11	Acute Poliomyelitis and Polioend	-		• • •	• • •		
12			TATA TT	4 (37	,		
13	Cancer of Body cavity and Oeso			terus (r)		$\frac{}{2}$
14. 15.	Cancer of stomach and duodenu Cancer of breast		• • •	• • •	• • •		3
16.	Cancer of breast Cancer of all other sites	• • •	• • •	• • •	• • •	$\frac{14}{14}$	$\frac{3}{4}$
17.			• • •	• • •	* * *	14	1
18.			• • •	• • •	• • • •	11	9
19.	market the second of the secon	• • •	• • •	• • •	•••	$\frac{11}{27}$	26
20.		 tom	• • •	• • •	• • •	$\frac{27}{2}$	20
21.	Other diseases of circulatory sys Bronchitis	tem	• • •	• • •	• • •	$\frac{2}{4}$	$\overline{2}$
22.	70	• • •	• • •	• • •	• • •	$\frac{4}{2}$	$\frac{2}{4}$
23.	Other respiratory diseases	• • •	• • •	• • •	•••	$\frac{2}{3}$	<u> </u>
24.	Ulcer of stomach or duodenum	• • •	• • •	• • •	• • •	. 0	
25.	Diarrhea. (under 2 years)	• • •	• • •	• • •	• • •		
26.	4	• • • •	• • •	• • •	• • •		
27.		• • •	• • •	• • •	•••		3
28.	NT la - : A : -	• • •	• • •	• • •	• • • •	2	<i></i>
29.	Puerperal and Post-abortive seps	•••	• • •	. •••	• • •		
30.	Other maternal causes		• • •	• • •	• • • •		
31.	T) / 1:/1			• • • •	•••		
32.	Congenital malformation, birth in		 .ntile	 digeages	•••	5 .	
33.	Suicide		TIULIC	arscases		<u>.</u>	
34.	Road traffic accident	• • •	• • •	• • •	• • •		
35.	Other violent causes		• • •	• • •		2	1
36.	All other causes	• • •	• • •		• • •		6
50.		• • •	• • •	• • •	•••	J. J.	J
-							

INFECTIOUS DISEASE.

DIPHTHERIA IMMUNISATION.

During the year 77 children were immunised against Diphtheria. The number of children who had previously received treatment was 1,865, which makes a grant total of 1,942.

The following tables give the main statistical features of the cases occurring in this District during the year 1947.

NOTIFIABLE DISEASES DURING THE YEAR 1947. (other than Tuberculosis.)

Disease.				$Total \ cases \ notified.$	Cases admitted to Hospital.	notified					
Cerebro-spinal Fever	• • •	• • •		0	0	0					
Diphtheria	•••	• • •	• • •	7	6	0					
Dysentery		• • •	• • •	8	2	0					
Encephalitis Lethergi	.ca	• • •	• • •	0	. 0	0					
Enteric Fever (including Typhoid and											
Paratyphoid) .	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	1	1	0					
Erysipelas	• • • • • • • • • • • • • • • • • • • •	• • •	• • •	1	1	0					
Malaria		•••	,	0	0	0					
Measles	•••	•••		26	0	0					
Ophthalmia Neonator	rum	•••		2	0	0					
Pneumonia	•••	• • •	• • •	8	1	1					
Polio-encephalitis	• • •	• • •	•••	0	0	0					
Polio-myelitis .	• • • • • • • •	• • •	• • •	5	5	0					
Puerperal Fever .	• • • • • • •	• • •	• • •	0	0	0					
Puerperal Pyrexia .	• • • • • • •	• • •	• • •	0	0	0					
Scarlet Fever		• • •	• • •	15	9	0					
Smallpox	• • • • • •	• • •	• • •	0	0	0 .					
Whooping Cough .	•••	• • •	• • •	11	0	0 ,					

AGE IN YEARS OF NOTIFIED CASES, 1947.

Disease.	Years	θ -	1-	2-	3-	4	5-	10-	15-	25-	35-	45-	65 +
Diphtheria	• • •	_	_	1	3	1	_		1	1	_	~~9	_
Dysentery		_		7	1		_		<u> </u>	_	_	_	
Enteric Fever	• • •	_	_	_	_		_	_	1	_		_	- .
Erysipelas	• • •		_								_	_	1
Measles		_	3	5	3	6	9	_	_				_
Ophthalmia Neon	atorum	2	_		-		_	. —	_	_	_		_
Pneumonia			1						1	1		_	_
Polio-myelitis		_	_	_	_		_	1	2	1	1	_	_
Scarlet Fever		_	_	_	1		6	6	1	_	1	_	_
Whooping Cough		3	1	1	3	1	2	_		_	_		_

LIST OF INFECTIOUS DISEASES FOR THE FIVE YEARS, 1943-1947.

	Disease.			18	943.	<i>1944</i> .	<i>1945</i> .	<i>1946</i> .	1947.			
Cerebro-sipnal	Fever	• • •	• • •		0	0	1	2	0			
Diphtheria	• • •	• • •	• • •		4	3	1	4	7			
Dysentery		• • •		• • •	14	3	99	0	8			
Encephalitis I	Lethargic	\mathbf{a}	• • •		0	0	0	0	0			
Enteric Fever (including Typhoid and												
Paratyph	oid)	• • •	•••		0	0	0	1	1			
Erysipelas	• • •				1	2	2	2	1			
Malaria	• • •	• • •	• • •	• • •	0	.0	0	1	0			
Measles	• • •	• • •		• • •	232	50	46	95	26			
Ophthalmia N	eonatori	um	• • •	• • •	2	2	1	2	2			
Pneumonia	• • •			• • •	6	5	4	9	8			
Polio-encephal	litis	• • • •	•	• • •	0	• 0	0	0	0			
Polio-myelitis	• • •		• • •		0	1	0	0	5			
Puerperal Fev	er		• • •	• • •	Q	0	0	0	0			
Pperueral Pyr	exia	• • •			5	2	4	1	0			
Scarlet Fever	• • •		• • •		56	34	23	9	15			
Smallpox			• • •		0	0	0	0	0			
Whooping Cou	ıgh	• • •	• • •		52	20	7	11	11			

TUBERCULOSIS.

It was not necessary to take any specific action under the Public Health (Prevention of Tuberculosis) Regulations, 1925 (compulsory discontinuance of employment) or under Section 62 of the Public Health Act, 1925 (compulsory removal of patients to institutions). These powers are now included in Section 172 of the Public Health Act, 1936.

The following table gives the required particulars of new cases of Tuberculosis and deaths from all forms of that disease during 1947.

TUBERCULOSIS TABLE	RL.
--------------------	-----

'A D	7 7 7				$D_{\alpha i} l^{i}_{\alpha i}$	DEATHS. Pulmonary. Non-Pul'y.			
Age Period		Pulmo	mary.	Non-Put y.		1 uime	mary. 	14 076	-1 w y.
		M.	F.	M.	F.	M.	F.	M.	F.
Under 1 year	• • •	_	_	_		_	_		_
1— 5 years	• • •	_	_	_	_	_	-	-	
5—15 ,,	• • •	_	_	_	_	_	-		_
15—25 ,,	• • •	3	2	_	_	<u>-</u>		-	ļ. -
25—35 ,,	• • •	3	1	_	_	- /	_	-	_
35—45 ,,	• • •	_		_	_	-	-		1
45—55 ,,	•-• •	_	_	· —	-	1			
55—65,,		2	_	_	_	1	_		_
65 and over	• • •	-	_	_	_	1	-	-	· _
Totals	• • •	8	3	_	_	3	_	_	1

Percentage of non-notified cases amongst total fatal cases—1 out of 4=25%.

WATER SUPPLY.

A description of the Water Supply in this District has been referred to at length in previous reports. With isolated exceptions, the whole of the inhabited houses have a piped internal supply, derived from the mains of the South-West Suburban Water Company. Part of the District is supplied direct from the main reservoirs at Staines and part from a storage reservoir at Sunninghill. The water is chlorinated and filtered through sand prior to distribution. An arrangement instituted in 1938 between six neighbouring Authorities provides for monthly samples to be submitted for chemical and bacteriological analysis, the results of which are circulated to each of the Authorities concerned. Twenty-four such samples were taken in 1947, and in every case the results were satisfactory. Additionally, in this District, two check samples were taken following severe flooding in the Parish of Old Windsor, and two samples were taken at requisitioned premises where the supply was from storage tanks. No adverse reports were received. Four premises in the Parish of Sunninghill derive their supplies from wells; likewise the riverside weekend bungalows on Friary Island in the Thames. Samples taken in in previous years have revealed a satisfactory degree of purity.

DRAINAGE AND SEWERAGE.

The drainage and sewerage of this District has been fully described in previous reports under this heading and need not be repeated.

In 1946, the Ministry of Health held a Public Enquiry into the question of providing sewers in the Parish of Old Windsor, which is entirely without main drainage. The Ministry were satisfied as to the need for a Sewerage System and plans for this have reached to "invitation to tender" stage. At present two 750 gallon and one 1,000 gallon cesspool emptiers are now employed in this Parish, and these machines operate, as necessary, to deal with the few properties in Sunninghill which are drained to cesspools.

PUBLIC CLEANSING.

As mentioned in previous Reports, Wet Scavenging, i.e., emptying of cesspools is still carried out in the Parishes of Sunninghill and Sunningdale at the 18 houses which have not yet been connected to the public sewer. There are, in addition, a number of premises in adjacent areas contiguous to the boundaries of this District, which are given service if local calls permit.

Dry Scavenging, i.e., the removal of house refuse, is carried out in all three Parishes and a separate salvage collection is made in Sunninghill and Sunningdale Parishes. A weekly collection of refuse is carried out in the two latter Parishes and a ten-day service operates in Old Windsor.

One new 10 cubic yard Refuse Collection Vehicle was purchased during the year under review, and one 7 cubic yard vehicle thoroughly overhauled. Concrete wheel runs were laid on the approach road to the Refuse Tip, where controlled tipping continues to be practised. Appropriate action is taken to clear up and discharge the creation of "unofficial dumps" by persons unknown—a practice which seems to have increased during the post-war years.

SANITARY INSPECTION.

The Report of Mr. W. H. Rowsell, Sanitary Inspector for this District, for the year ended 31st December, 1947, is reproduced below.

Council Offices,

To Dr. W. B. Moore,

Bowden Road, Sunninghill.

Medical Officer of Health.

(Tel. Ascot 893.)

Dear Sir,

I submit hereunder a brief account of the Public Health work carried out in the Windsor Rural District during 1947.

"Housing" has continued to be the principal activity under three headings—"New," "Conversions" and "Adaptations"—and further references are made under appropriate headings elsewhere in the Report.

The Department has been responsible to the appropriate Committee of the Council for all matters relative to the selection of tenants for "new" and "converted" premises. The Register of applicants at the end of the year contained 748 names. Every case is inspected before submission to the Committee. During 1947, 74 families were re-housed from premises which were overcrowded (on either bedroom or Housing Act standard) or "sub-standard." Special attention is also paid to cases under Court Order to quit.

Since the conclusion of hostilities, the whole Council's existing Housing Schemes have been decorated externally and 95% redecorated internally by the end of the year under review. Eighty-eight dwellings are involved.

Inspections and Notices relative to "private" Housing are referred to in appropriate paragraphs.

Under Civil Building Control, 497 Licences were issued covering works estimated to cost £50,072. The work entailed under this heading, both clerical and technical, constitutes a heavy burden on local administration, and this, at long last, appears to be recognised by Central Government.

Water Supplies and Refuse and Sewage Disposal are separately referred to in the text of the Report. All Water Samples have proved satisfactory and the District has a piped internal supply in all Parishes.

Milk Supplies have been sampled—a total of 28 being taken during the year for Bacteriological examination, and while isolated bad results have been obtained, the general standard of purity, as judged by the Methylin Blue Test, remain satisfactory. A large proportion of supplies in this District are delivered by one Company and comprise Pasteurised milk.

There is no Ice-cream manufactured within the District, but during the year 4 samples of this commodity were submitted for bacteriological examination.

The District is essentially residential and Factories and Workshops are confined to the smaller type, not infrequently associated with the owner's dwelling place. The same applies to shop premises with the addition of three Multiple Stores. The health, cleanliness and sanitary accommodation requirements of the Factory and Shops Acts, are satisfactorily complied with.

While no major infestation exists in the District, good work has been done during the year by the Council's part-time Rodent Operator, who has furnished a statistical report, quoted separately in this Report. Two hundred and four premises were baited and treated with gas and traps

and the Council's Refuse Tip received systematic attention.

I have again to record my sincere appreciation of the loyal and efficient support of my colleagues and of another year's service under your own most helpful leadership.

(Signed) W. H. ROWSELL,

Building Inspector.

SUMMARY OF I	NSPECTIONS	AND]	RE-Insi	PECTION	ns in c	connecti	ion wit	h:
Dwelling houses	(Public Hea	lth an	d Hous	ing Ac	ts)	• • •	• • •	239
Drainage work .	• • • • • •	• • •	• • •	• • •	• • •	• • •	• • •	20
Infectious disease	e ·	• • •		• • •	• • •	• • • • •	• • •	41
Cowsheds and da	iries		• • •	• • •	• • •	• • •	• • •	22
Factories and wo	rkshops		• • •	• • •	• • •	• • •	• • •	8
Shop premises .	• • • • •	• • •	• • •	• • •	• • •	• • •	• • •	30
Food stores (other	ers)		• • •	• • •	• • •		• • •	16
Tents, vans, shed	ls, etc	• • •	• • •	• • •	• • •	• • •	• • •	62
Water courses .	• • •	• • •	• • •	• • •	• • •		• • •	4
Water supply .	•••	• • •	• • •		• • •	• • •		7
Council houses .	• • • • • •	• • •	• • •	• • •		• • •	• • •	147
Food sampling .	•••	• • •	• • •	• • •		• • •	• • •	32
Notices.								

Seventy-five Informal Notices, including Verbal Notices, were given during the year, and two Notices were served under Statute. The latter were not complied with by the end of the year and the work has since been done in default.

BUILDING SURVEYOR'S REPORT, 1947.

The following is a summary of Building activities, etc., during the year ended 31st December, 1947:

Plans deposited during 1947:

					$A\eta$	proved.	R	ejected.
New buildings		• • •	• • •			46	• • •	4
Alterations and			• • •	• • •	• • •	34	• • •	2 .
Change of user	• • •	• • •	• • •	• • •		4	• • •	0
Drainage	• • •	• • •			• • •	5	• • •	0
Lay-out	• • •		• • •			3	• • •	1
Inspections mad		• • •	• • •	• • •	• • •	81	• • •	0

It will be seen that, in spite of Licensing, considerable progress was maintained in private building work of various kinds during 1947, and, as stated elsewhere in the Report, 497 Licences were issued for works estimated to cost £50,072. In 90% of these cases, the proposed work is

inspected before Licences are issued, in addition to inspections made as

the work proceeds.

The foregoing applies to private enterprise building work. Regarding the Council's own Housing work, by the end of the year under review, the Council were responsible for 261 dwellings in the form of pre-war and post-war permanent houses, coverted requisitioned properties and temporary hutments. Thirty-two post-war houses have been completed and occupied by December, 1947, and 24 more were actually under construction. Site works (roads and sewers) for a further scheme of 42 houses were completed during the year, and a substantial start was made on a third scheme for 16 houses at Old Windsor.

RE-HOUSING.

The general procedure for dealing with requisitioned and other temporary housing, referred to in the 1946 Report, was vigorously pursued during 1947. During that year the Council substantially completed the conversion of 15 Army huts at the Grange, Ascot, to house 32 families, and took over from the Ministry of Works 64 dismantled ex-Army huts and 5 Nissen huts in situ, at Sunninghill Park. A local labour scheme was organised to embrace ten local Building Contractors, 46 hutments were removed to a "permanent" site nearby, and erection and conversion began by the year's end with the ultimate aim of housing 79 family units. Conversion of the 5 Nissen huts to house a further 14 family units was also begun, and 5 families were in occupation by the end of the year. All "temporary housing" is handled by the Council's technical staff, without architectural assistance, and, in addition to considerable work in the office, 278 visits were made to the sites and properties involved.

The number of families actually rehoused (by all means) during 1947 totalled 74 and in this connection, 250 "enquiry inspections" were made,

on which reports to the Housing Committee were based.

SHOPS AND OFFICES.

The reference under this heading, on page 56 in the 1945 Report, still holds good. The storage and disposal of trade refuse is a matter which has received considerable attention and an effort is made to accommodate traders in the matter of disposal at the Council's refuse tip. In many cases it seems mutually helpful for the traders to do their own cartage in this connection, provided they can arrange this during the normal working hours of the Council's manual staff.

59

CAMPING SITES.

There are two licensed sites in the District to accommodate 12 and 3 dwellings respectively. Main water supply is laid on to a stand pipe, and during 1947 a second water closet was added to the sanitary accommodation. The sites are in adjacent fields. During the year also, each of the dwellings was inspected and, where these were rented, roof and other repairs were called for as necessary. The general standard of cleanliness was found to be high. In two cases, the occupants were successful applicants for re-housing.

SANITARY CONDITIONS REQUIRING NOTICE.

The major problem under the above heading, i.e., Scavenging at Friary Island and the sewering of the Parish of Old Windsor, are still outstanding, although, as stated elsewhere in the Report, the latter question has now been settled in principle by Ministry of Health approval to a Sewerage Scheme following a Public Enquiry held during the year under review.

The question of Friary Island is still one unlikely of settlement except within the scope of boundary changes, although provisional arrangements with the neighbouring Authority for the clearing of dry refuse and emptying of cesspools at some of the premises is proving satisfactory as a temporary measure.

HOUSING.

The following is a statement of the Sanitary Inspector under the

	the following is a statement of the sameary inspected ander	OHO
H_0	ousing and Public Health Acts during the past year:	
1.	Inspection of dwelling houses during the year:	
	(1) (a) Total number of dwelling houses inspected for housing	
	defects (under Public Health or Housing Acts)	82
	(b) Number of inspections made for the purpose	239
	(2) (a) Number of dwelling houses (included under sub-head (1)	
	above), which were inspected and recorded under the	
	Housing (Consolidated) Regulations, 1925, and Amend-	
	ment Regulations, 1932	26
	(b) Number of inspections made for the purpose	61
٥	(3) Number of dwelling houses found to be in a state so danger-	
	ous or injurious to health as to be unfit for human habitation	Nil
	(4) Number of dwelling houses (exclusive of those referred to	
	under the preceding sub-head) found not to be in all respects	
	reasonably fit for human habitation	82
2.	Remedy of defects during the year without service of Formal	
	Notices:	
	Number of defective dwelling houses rendered fit in consequence	

of informal action by the Local Authorities or their officers

3. Action under Statutory Powers during the year:	
A. Proceedings under Sections 9, 10 and 16 of the Housing Act,	
<i>1936</i> :	
(1) Number of dwelling houses in respect of which notices were	
served requiring repairs	2
(2) Number of dwelling houses which were rendered fit after	
service of formal notices:	
(a) By Owners	Nil
(b). By Local Authority in default of Owners	Nil
B. Proceedings under Public Health Acts	Nil
C. Proceedings under Sections 11 and 13 of the Housing Act, 1936:	
(1) Number of dwelling houses in respect of which Demolition	
Orders were made	Nil
(2) Number of dwelling houses demolished in pursuance of	
Demolition Orders	Nil
4. Housing Act, 1936. Part IV—Overcrowding.	
(1) Number of cases of overcrowding relieved during the year	11
(2) Number of persons concerned in such cases	46
One agricultural cottage, the subject of a certificate (under Ore	der in
Council dated July 2nd, 1940) allowing its use as a dwelling, as a	war-
time measure, continues to be occupied.	

MEAT AND OTHER FOODS.

During the year under review, meat for this District has been supplied from animals slaughtered at the Government Slaughter House at Windsor, which means that none of the five slaughter houses in the District have been in use, apart from occasional killing by cottagers and others, under the Ministry of Food self-supply Meat Scheme.

The following articles have been examined and voluntarily surrendered and disposed of as being unfit for human food, in all possible cases the foods are used for animal feeding stuffs:

	Cann	ned Pro	duc	ts.				Fresh	Prode	ucts.		6
Milk								• • •				
Beans								• • •				
Meat						Brea	ad		• • •	.•••	112	lbs.
Jam				21	tins							
Fish	• • •	• • •		251	tins							
Fruit				27	tins	9		• • •				
Miscell	laneous	, . ,		71	tins	Pru	nes	3	• • •		20	lbs.

ADMINISTRATION OF FACTORIES ACT (1937)

14

11

1. Inspections made by Sanitary Inspectors.

Fumigation for bugs and fleas

Disinfection after infectious diseases ...

		eren e transporte de la companya de		man and the second	THE HARLINGS WERE			
•	M/o	Number	Number of					
Premises	M/c line No.	on Register	Inspections	Written notices	Occupiers prosecuted			
(1)	(2)	(3)	(4)	(5)	(6)			
(i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) to which Section 7 applies (a) Subject to the Local Authorical	1	21	8	. 2				
ites (Transfer of Enforcement Order, 1938 (b) Others (iii) Other Premises un- der the Act (exclud-	2 3				<u> </u>			
ing out-workers' permises)	4	2						
TOTAL		23	8	2				

2. Cases in which Defects were found.

Z. CASES IN WIITOIT		No. of ca	ases in which	n defects we	ere found	Number of cases in
Particulars	M/c line No.	Found	Remedied	To H.M.	erred By H.M. Iinspector	which prosecutions
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Want of cleanliness Overcrowding	5 6	5	5			
Unreasonable temperature	7 8	<u> </u>	1			
Ineffective dramage of	9		-			_
Sanitary Conveniences (a) insufficient	10			-		
(b) Unsuitable or defective	11			_		
(c) Not separate for sexes Other offences (not in-	1Z					
cluding offences re- lating to Homework		1	1			
Total	60	7	7		1	

PART VIII OF THE ACT.
OUTWORK (Sections 110 and 111).

		S	Section 110	Sec	tion 111		
Nature of Work	M/c	No. of out-workers in August list required by Sect. 110 (1) (c)	No. of cases of default in sending lists to the Council	No. of prosecutions for failure to supply lists	No. of instances of work in unwholesome premises	Notices served	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Wearing apparel Making, etc.	14	2					
. Total	. 70	2					

Wokingham Rural District

		G	ENER	AL ST	ATIST	CICS.			
Area (in acres)	• • •	• • •	• • •	• • •	• • •	•••		40,828	
Number of inhab	ited he	ouses	accordi	ng to	Rate I	Book at	end		
of 1947	• • •	• • •			• • •	•••	• • •	9,124	
Rateable Value, 1	lst Apr	il, 194	4 8 **		• • •	• • •	• • •	£297,681	
Produce of a Pen	ny Rat	ie –	• • •		• • •	• • •	• • •	£1,194	
	·	377771	AT OUT	A MTOM	TOO				
		VII	AL ST.		108.				
			POPUL	ATION.					
Registrar-General									
Population a	t midd	le of 1	1947	•.	• • •	• • •	• • •	33,480	
	BIRTHS.								
Live Births.						Males.	_	Females.	
Legitimate	• • •		• • •	• • •	• • •	310		323	
Illegitimate	• • •	• • •	• • •	• • •	• • •	18		17	
Total	• • •	• • •	• • •	• • •	• • •	328		340	
Live Birth Rate.									
19.95									
Still Births.		/				Male	8.	Females.	
Legitimate	• • •	• • •	• • •	• • •	• • •	. 11		6	
Illegitimate	• • •	• • •	• • •	• • •	• • •	derville		2	
Total		• • •		• • •	• • •	11		8	
Still Birth Rate.		•							

DEATHS.

Deaths	(all	Causes).
--------	------	----------

 Total.
 Males.
 Females.

 360
 172
 188

Death Rate.

10.7

0.57

Infant Deaths.

Total. Males. Females. 25 15 10

Infant Death Rate.

37

Maternal Deaths.

· Nil.

Deaths from Tuberculo		Males.		$\dot{Females}.$			
Pulmonary			• • •	•••	2		7
Non-pulmonary		• • •		• • •	1.		1
Tuberculosis Death Rat	e.		`		·		
All Forms	• • •	• • •		• • •	• • •		0.32
Pulmonary	• • •	• • •	* •••	• • •	• • •	• • •	$0.26 \\ 0.05$
Non-pulmonary			• • •		• • •		0.05

Causes of Deaths in Wokingham Rural District, 1947.

CAUSES OF DEATH.				Males.	Females
ALL CAUSES				172	188
The state of the s					
1. Typhoid and Paratyphoid Fevers 2. Cerebro-spinal Fever	• • •				
2. Colonio spiliti				<u></u>	
and the second s					4
4. Whooping Cough 5. Diphtheria	• • •	• • •			
6. Tuberculosis of respiratory system	• • •	• • •		2	7
7. Other forms of Tuberculosis	• • •			1	1
8. Syphilitic diseases	• • •	• • •		1	
9. Influenza	• • •			3	3
10 Measles	• • •	• • •	• • •		
11. Acute Poliomyelitis and Polioencephalitis	3	• • •		1	
10 Acute Infantile Enganhalitis		• • •		1	
13. Cancer of Body cavity and Oesophagus	(M) Ute	rus (F)	• • •		2
14. Cancer of stomach and duodenum	• • •	• • •		3	6
15. Cancer of breast	• • •	•••	• • •	1	8
16. Cancer of all other sites	• • •	• • •	• • •	19	15
17. Diabetes	• • •	• • •	• • •	1~	4
18. Intracranial vascular lesions	• • • .		• • •	15	25
19. Heart Disease	• • •	• • •	• • •	51	8
20. Other diseases of circulatory system	• • •	• • •	• • •	5 8	111
21. Bronchitis			• • •	1	3
22. Pneumonia	• • •	• • •	• • •	10	2
23. Other respiratory diseases	• • •	• • •	• • •	3	2
24. Ulcer of stomach or duodenum	• • •	• • •	• • •	3	
25. Diarrhœa (under 2 years)	• • •	• • •	• • •		
26. Appendicitis	• • •	• • •	• • •	1	3
27. Other digestive diseases	• • •	• • •	• • •	6	11
28. Nephritis	•••	• • •	• • •		
29. Puerperal and Post-abortive sepsis	• • •	• • •	• • •		
30. Other maternal causes	• • •	• • •	• • •		3
31. Premature birth	 fantila c	ligan gag	• • •	5	4
32. Congenital malformation, birth injury, in	RUIUIIO (TIDOUBOB	• • •	2	
33. Suicide	• • •	• • •	• • •	2	
34. Road traffic accident	• • •	• • •	• • •	$\frac{3}{3}$	3
35. Other violent causes	• • •	• • •		10	20
36. All other causes	• • •	• • •	• •		

DIPHTHERIA IMMUNISATION.

During the year 325 children were immunised against Diphtheria. The number of children who had previously received treatment was 4,813, making a grand total of 5,138.

NOTIFIABLE DISEASES DURING THE YEAR. (other than Tuberculosis.)

	Total	Cases ad-	Deaths of
	cases	mitted to	notified
Disease.	notified	Hospital.	cases.
Cerebro-spinal Fever	. 2	1	0
Diphtheria	. 3	2	1
Dysentery	0	0	0
Encephalitis Lethargica	. 0	(1	0
Enteric Fever (including Typhoid and			
Paratyphoid)	. 1	1	0
Erysipelas	5	0	0
Malaria	. 1	0	0
Measles	. 197	1	0
Ophthalmia Neonatorum	. 4	. 0	0
Pneumonia	. 18	0	0
Polio-myelitis	. 4	3	1
Puerperal Fever	. 0	0	0
Puerperal Pyrexia	~ 2	0	0
Scarlet Fever	. 19	· 11	0
Smallpox	0	0	0
Whooping Cough	132	3	0
AGE IN YEARS OF NOTIF	IED CASE	es, 1947.	
Disease. Years 0-1-2-3-4-5			45-65+
Cerebro-spinal Fever	- 1]	[
Diphtheria		- 1 1	1 -
Enteric Fever			1 -
Erysipelas			4 1
Malaria	- <u></u>]		
Measles 6 7 24 17 29 90	12 3	3 9 -	
Ophthalmia Neonatorum 4			
Pneumonia 1 - 3	3	2	5 7
Polio-myelitis 2]	1.1 -	
Puerperal Pyrexia		- 1 1	
Scarlet Fever 1 2 11	2	1 1 -	1 -
Whooping Cough 11 17 19 20 19 41	4 -		- 1 .

LIST OF INFECTIOUS DISEASES FOR THE FIVE YEARS, 1943-1947.

1	Disease.	,		19	43.	1944.	<i>1945</i> .	1946.	<i>194</i> 7.
Cerebro-spinal	Fever	• • •	• • •		2	1	2	0	2
Diphtheria	• • •	• • •	• • •		12	17	9	6	3
Dysentery	• • •	• • •			0	0	3	5	0
Encephalitis L	ethargic	ea		• • •	0	0	0	0	0
Enteric Fever (including Paratyphoid) 0						1	3	0	1 _
Erysipelas					5	10	11	7	5
Malaria	• • •			• • •	0	2	1	0	1
Measles				• • •	408	15	442	17	187
Ophthalmia N	eonator	um	• • •		0	1	0	2	4
Pneumonia	• • •		• • •		27	26	18	23	18
Polio-encephal	itis	• • •		• • •	0	0	0	0	0
Polio-myelitis	• • •	• • •	• • •		0	2	0	0	4
Puerperal Fev	er	• • •			0	0	0	0	0
Puerperal Pyr	exia		• • •	• • •	2	2	3	1	2
Scarlet Fever		• • •			134	104	34	22	19
Smallpox	• • •		• • •	• • •	0	0	0	0	0
Whooping Cor	igh			• • •	43	70	23	95	132

TUBERCULOSIS.

It was not necessary to take any specific action under the Public Health (Prevention of Tuberculosis) Regulations, 1925 (compulsory discnotinuance of employment), or under Section 62 of the Public Health Act, 1925 (compulsory removal of patient to institution), now included in Section 172 of the Public Health Act, 1936.

Particulars of new cases of tubercluosis and of all deaths from this disease whether the cases have been notified or not during the current year are set out in the table below.

TUBERCULOSIS LABLE.	$T_{\rm U}$	BERCULOSIS	TABLE.
---------------------	-------------	------------	--------

	New Cases.				DEATHS.				
' Age Periods.	Pulm	Pulmonary.		Non-Pul'y.		Pulmonary.		Pul'y.	
	M.	F.	M.	F.	M.	F.	M.	F.	
Under 1 year	_	_		_	_			1	
1— 5 years	_	_	_		_	_	_	_	
5—15 ,,	1	1	_	_	_		_		
15—25 ,,	3	8	1				_	_	
25—35 ,,	3	7	-	_	1	4	_	-	
35—45 ,,	6	2	_	1	_	1		-	
45—55 ,,	5	3	_	_	1	2		-	
55—65 ,,	1	1		_	_				
65 and over	_	-	_	_		_	1	_	
Totals	19	22	1	1	2	7	1	1	

Percentage of non-notified cases amongst total fatal cases—3 out of 11=27.27%.

WATER SUPPLY.

COUNCIL'S AREA OF SUPPLY.

The year has been marked by increasing difficulties with regard to labour and materials. Little or no unskilled labour is available and rates of pay are not sufficient to attract what little labour there is. The output of successive batches of Prisoners of War steadily deteriorates. Delivery periods for all sorts of commodities extends and lengthens from months to years.

The first scheme of main extensions is 85% completed, the remainder, Waltham Road, Hurst, is deferred because of more urgent works elsewhere. Ministry of Health approval to the second scheme has been received and the work is being put in hand. This comprises 9,360 yards in the parishes of Woodley, Winnersh, Newlands, Arborfield and Barkham. A further scheme will be prepared and submitted during next year.

The most notable achievement, however, has been the laying of the mains and the giving of a low pressure supply to the Farley Hill area. Due to delay in sanction from the Ministry of Health to the reinforced concrete water tower, improvisation has been necessary and a small elevated tank 22 feet high has been erected to make a supply possible.

Authority to proceed with the construction of the water tower, which is to be of 25,000 gallons capacity, has now been received and instructions to the Contractor to commence work have been given.

The scheme for a 14 inch pumping main to Bowsey Hill Reservoir, Wargrave, is ready for submission to the Ministry of Health, but due to the shortage of unskilled labour, the Government Priority Organisation has not accorded any starting date to the new one-and-a-third million gallon reservoir which is urgently required to safeguard continuity of supply.

The annual amount of the water supplied and pumped was 382,235,000 gallons. 7.284 miles of new mains were laid, bringing the total mileage now in use to approximately 119.846, and 239 new connections to houses were made.

MID-WESSEX WATER COMPANY'S AREA OF SUPPLY.

As mentioned in my Report for the year ending December, 1946, this Water Company by agreement with the Council, extended their mains in the undermentioned roads, thus making a main-water supply available for the number of properties shown against the roads. Some occupiers have taken advantage of this service by connecting their properties thereto; some have given Builders instructions to carry out the necessary work and are awaiting delivery of water pipes, whilst others have so far taken no action.

to	serve	40	properties.
,,	,,	11	,,
,,	,,	9	,,
,,	,,	19	,, ·
,,	,,	45	,,
,,	,,	5	,,
,,	,,	8	,,
,,	,,	18	,,
	 ;; ;; ;; 	 ;; ;; ;; ;; ;; ;; ;; ;; 	,, ,, 9 ,, ,, 19 ,, ,, 45 ,, ,, 5

This Water Company have also been instructed to lay new mains in Hollybush Ride, Barkham Ride (Finchampstead), and Pine Drive, and to extend their main in a portion of Park Lane, Finchampstead. This work should be completed before the summer of 1948.

No Overground Supply Pipes are now in use. Where there is an acute shortage of water and there is no main supply available, the Council are carting water to static tanks.

STATISTICS RELATING TO WATER SUPPLIES IN THE DISTRICT.

						TES IN THE DE	TRICT.
			No. of	No. o	n	No. on other	No. not
		1	Dwelling	R.D.C.	Main C	ompanies Main	on Main
			Houses.	Water Su	ipply. V	Vater Supplies.	Water.
Arborfield and	nd New	land	237	139		11	98
Barkham	• • •		196	145			51
Earley			1,394	807	548	Reading	39
			ě.			Borough	00
					•	Waterworks.	
Finchampste	ead	• • •	573	4	408	Mid-Wessex	161
						Water Co.	101
Remenham			137	29	58	Henley Water	50
				-20	00	Co.	90
Ruscombe	• • •		153	117		CO.	36
St. Nicholas	Hurst		343	226			
Shinfield	• • •		956	854			117
Sonning			293	260			102
Swallowfield			464	290		• .	33
Twyford			451	417			174
Wargrave		• • •	768	679			- 34
Winnersh		• • •	615	514			89
Wokingham		· · ·	801		COA	M. 1 317	101
·	WIOHOU	10	001	4	094	Mid-Wessex	103
Woodley & S	andfore	1	1 7/19	1 505		Water Co.	
Trooties & S	anmor(l	1,743	1,525			218
			0.104	0.10	1 700		
			9,124	6,010	1,708		1,406

^{*} Includes approximately 180/200 houses with standpipe supply available. The number of houses include 25 hutments at Arborfield and 31 at Wargrave.

The following bacteriological examinations of water supplied by the Council's Undertaking were made during the year ended 31st March, 1948:

- (1) Raw water—96 tests: 85 Satisfactory.
 - 2 Passable.
 - 9 Unsatisfactory.
- (2) Treated water—95 tests: 93 Satisfactory.

1 Passable.

1 Unsatisfactory.

During the year 241 new connections were made and approximately 8 miles of 8, 6, 4 and 3 inch mains were laid in various parts of the District.

DRAINAGE AND SEWERAGE.

The main drainage scheme for the Erleigh Court and Sonning area has been subject to delays due to present conditions. The sewage works at Sonning are now well advanced, and it is hoped that better progress will prove possible with the sewers next year. Government consent to proceed with further portions of the main drainage schemes has not been forthcoming, and it is not possible to make any forecast as to future progress with the schemes.

Some useful small works have been executed by direct labour, particularly designed to relieve necessity for the attendance of cesspool emptiers. These include the provision of two small automatic electric pumps to discharge tank effluent from combined drainage schemes to irrigation areas. The sewering of Braybrooke Road is now to include also Sheeplands Farm and Ministry of Health sanction to the lowest tender is

expected shortly.

During the year, three sewers and sewage disposal works in connection with housing sites have been put in hand, two of these are substantially complete, whilst the works for the third scheme is almost ready.

WET SCAVENGING.

Exceptionally severe weather at the beginning of the year caused grave difficulties, and the cesspool emptying service was then unable to keep pace with demands and the waiting list reached record figures. The position now is so much improved as to be fairly satisfactory. An extension of the wet scavenging area to include Spencers Wood, Swallowfield, has been made.

Two new cesspool emptiers have been delivered and one old machine was sold. Opportunity was also taken this year to inaugurate better arrangements for dealing with cesspool emptying applications. The arrangements enable priority to be automatically given to cesspools longest in time since the last emptying irrespective of the date of application. It is satisfactory that both the waiting list and complaints of inequable treatment are much reduced.

The number of cesspools emptied during the year amounted to

14,410.

DRY SCAVENGING AND SALVAGE.

During the last year the refuse and salvage collections have been maintained to schedule. The fortnightly collection has been increased to a weekly one in the parishes of Earley, Woodley, Sonning, Twyford, and the urban parts of Wargrave and Shinfield. This has been accomplished with a slight decrease in the number of men employed due to the

use of a mechanical shovel for excavating and loading covering material. The delivery of two new refuse collection vehicles during December, 1947, will improve the ease with which collections are maintained, and allow for urgent repairs to the existing fleet.

The weekly collection of refuse now being undertaken at 57% of the properties in the District has resulted in a considerable increase in the amount to be disposed of. During the past year tips at School Green, Shinfield, and Wee Waif, Twyford, have been in continual use. In addition, a pond at Dunt Lane, Hurst, has also been used and during the summer, ponds and depressions at Whistley Court Farm, Hurst, and Mungells Farm, Winnersh, have been filled in by "controlled tipping." The tips are in excellent condition, well consolidated, adequately covered

The collection of salvage has, in the main, increased; the proceeds during the year being £1,512 compared with £1,299 in the previous year. The biggest increase is with paper, where 171 tons were disposed of for £1,171, being a 32.6 per centage increase on the previous year's tonnage.

with earth and no nuisance has been encountered.

It has again been possible to dispose of 27 tons of crushed tins which were delivered direct to the Council's Depot from Military Camps in the area. A market could be found for tins from household refuse which would result in further improvements in the tips, but it has not been possible to devise any economic means of extracting these tins from the refuse delivered to the tip.

Little is done with kitchen waste as a large proportion of householders keep chicken or pigs, and a very small amount of kitchen waste is found amongst the refuse. Approximately 24 tons of kitchen waste collected by the Council was disposed of to a pig club.

SANITARY INSPECTION.

Following is the Report of the Chief Sanitary Inspector for the year 1947:

Council Offices,

Shute End, Wokingham, Berks.

March, 1948.

Dr. W. B. Moore,

Medical Officer of Health,

"The Wilderness," Maidenhead, Berks.

Dear Sir,

I have the honour of presenting herewith my Report of work carried out during the year ended 31st December, 1947.

The total number of visits made during the year was 4,911, apportioned as below. This number does not include work carried out under the Rural Housing Survey mention of which is made elsewhere in this Report.

Number	of complaints recei	ved	• • •		• • •		403
,, ,	Informal Notice	s served	• • •	• • •	• • •	• • •	218
,,	,, ,, ,,	complie	ed with		• • •	• • •	186
,,	" visits in connect	ion with	infectio	ous dis	ease,	• • •	93
,,	,, ,, ,,	,,	water s	supply	٠		251
,,	,, ,, ,,						102
;;	" samples of well	water an	alysed	•••		• • •	117
,,	,, ,, ,, milk	taken for	r bacter	riologic	al exar	minatio	n 114
,,	,, visits to dwellin				• • •	• • •	928
,,	,, ,, to moveab	ole dwelli	ngs	• • •	• • •	• • •	104
,,	" in connect	ion with	floods	• • •	• • •	• • •	96
,,	,, ,, to factorie	s	• • •	• • •	• • •	• • •	41
,,	,, ,, to shop pr	emises	• • •	• • •	• • •	• • •	245
,,	,, ,, to cafes, re	estaurant	ts and h	notels,	etc.	• • •	71
,,	,, ,, to bakeho	uses	• • •	• • •	• • •	• • •	31
,,	,, ,, to dairy fa		•				261
,,	,, ,, to butcher	s' shops	• • •	• • •	• • •	• • •	453
,,	,, carcases of pigs	inspected	l slaugh	itered j	private	ly	227
,,	,, visits to schools	• • •	• • •	• • •	• • •	• • •	55
,,	,, miscellaneous vi						1,733
,,	,, premises at which	h disinfe	station	for ve	rmin w	as carri	ied
	out	• • •	• • •	• • •	• • •	• • •	24
Nata	ere and Number of .	Nuisance	s dealt a	with ·			
	of satisfactory wat				•		49
	well water pumps	220		• • •	•••	• • •	8
,,	water service pipe		• • •	• • •			6
,,	covers to wells	• • •	• • •		•••	• • •	7
,,	drainage systems				•••	• • •	42
,,	cesspools		•••			• • •	14
. ,,	0 1.	÷	• • •	• • •	• • •	• • •	10
,,	water closets		• • •	• • •	• • •	• • •	11
,,	manhole covers	• • •		• • •	• • •		9
,,	E.C. accommodat	ion		• • •	• • •		11
	of lavatory accomi		• • •	• • •	-		7
Insanitar		• • •		• • •			6
		• • •		• • •		• • •	8
0	lls and ceilings	• • •	• • •	• • •	• • •	• • •	20
•	plaster (walls and			• • •	• • •	• • •	40
,,	roofs				• • •	• • •	30
	emises	• • •	• • •	• • •		• • •	36

		WOKING	HAM R	URAL	DISTRI	CT			77
Insufficier	nt dustbins	• • •	• • •	• • •	• • •	• • •	• • •		14
Defective	flooring	• • •	• • •	• • •	• • •	• • •	• • •	• • •	24
,,	hot water is	nstallati	ons	•••	• • •	• • •	• • •	• , •	5
,,	cooking ran	ges ·	• • •	• • •	• • •		•••	•••	17
,,	window fra	mes and	sashes		• • •	• • •		• • •	19
,,	eaves, gutte	ers and s	stackpi	pes	• • •	• • •	• • •	• • •	11
,,	coppers .	••		•	• • •	• • •	* * *	• • •	3
,,	chimney sta	icks and	flues	• • •	• • •	• • •	. , .	• • •	5
,,	door frames	and sill	ls	• • •	• • •	• • •	• • •	* * *	9
Absence o	f washing a	commo	dation	• • •	• • •	• • • -	• • •	• • •	4
Defective	brickwork a	and poin	ting to	walls	• • •	, • • •	• • •	• • •	9
,,	staircases	•••		• • •	• • •	* * *	• • •		6
,,	firegrates	• • •	• • •	• • •	• • •	• • •	• • •	• • •	15
Dirty tena	ants	• • •	• • •	• • •	• • •	D • •	• • •	•••	4
Offensive	accumulatio	ns	• • •	• • •	• • •	• • •	• • •	• • •	7
Verminou	s premises	• • •	• • •	• • •	• • •	• • •	• • •	• • •	6

ANTHRAX ORDER, 1938.

Two notifications of suspected cases were received under this Order, one was confirmed and one not confirmed.

FOOT AND MOUTH DISEASE ORDER, 1928.

No notifications were received during the year under this Order.

WATER SAMPLES.

One hundred and seventeen samples of water were taken for bacteriological analysis from private wells in various parts of the District, and the results may be classified as under:

Satisfactory	• • •	• • •			• • •	 	54
Passable		• • •	• • •	• • •	• • •	 • • •	9
Unsatisfactory	• • •	• • •	• • •	• • •		 	54

Appropriate action was taken with regard to the unsatisfactory samples by having the main supply laid on where available.

FOOD INSPECTIONS.

1002 120	_				
Dairies, Cowsheds and Milkshop	S.				
Number on Register—		_			194
Wholesale Producers: Num	ber of l	Farms	• • •		134
Retail Producers: Number	of Farr	ns	• • • • • • • • • • • • • • • • • • • •	• • •	24
Retail Purveyors				70	15
·	Tube		Accred ted.	Pasteur	isea.
		Tested.			
Number Licensed—			2.0	77 7	
Producers	• • •	39	28	Nil	
Producers and Retailers	• • •	5	7	Nil	
Distributors (Retail Purveye	ors)	8	Nil	4	
Supplementary		3	$N\imath l$	3	7 20
Total number of Dairy Farms	• • •		• • •	• • •	158
Contraventions of Milk and Dairies	s Order	, 1926 :			4.0
Discovered		• • •		• • •	13
Remedied		• • •	• • • • • • • • • • • • • • • • • • • •		13
Number of Inspections		• • •	• • • • • • • •	• • •	261
Trulinger of 2220g			49		
MILK SAMPLING.		1	e '11	<u> </u>	o for
During the year under review	v 114 s	amples	of milk we	ere takel	n 101
bacteriological examination. The	se are c	lassifie	d as given in	tnerono	witig
table:					
		-	,	In satisfa	ciory.
Non-Designated Milk			11	_	
Tuberculin-tested Milk			3	Nil	
Pasteurised Milk	• • •		1	Nil	
Accredited Milk	• • •	o	Nil	Nil	od o mar
SCHOOL SAMPLES.		Satis	factory. U		ctory.
Non-Designated Milk			38	13	
Tuberculin-tested Milk			1	Nil	
Accredited Milk	• • •		2^{\cdot}	Nil	
Pastourised Milk	• • •		37	3	1
In addition 16 samples of mi	lk were	taken	for the pres	sence of t	uber-
culosis, of which 10 were school-m	ilk sam	ples.	All samples	were neg	gative
Bakehouses. There are 18 Bakehouses in	the D	istrict	Informal	Notices	were
There are 18 Bakenouses in	metter	iontion.	THEOTHER		
issued in respect of the following	mauter	digooyo	rad		7
Contraventions under Factor	y Act (remedie	d	•	4
,, ,, ,,	, 1	emeare	d	• • • •	

BUTCHERS' PREMISES.

Four hundred and fifty-three visits were made to butchers' premises for the purpose of inspecting meat for sale and in connection with the registration of these premises under the Food and Drugs Act, 1938.

Unsound Food.

Beef (English)	304 lbs.	Beans 32 tins
Beef (Imported)	494 lbs.	Corned Beef 145 tins
Offal (English)	$43\frac{1}{2}$ lbs.	Fish 399 tins
Pork (English)	81 lbs.	Jam 4 tins
Bacon	42 lbs.	Meat & Vegetables 25 tins
Ham	8 lbs.	Milk 195 tins
Fish	$96\frac{1}{2}$ lbs.	Peas 12 tins
Carrots	336 lbs.	Tongue 1 tin
Peas	$86\frac{1}{2}$ lbs.	Miscellaneous Foodstuffs 36 tins
Potatoes	280 lbs.	Cheese 12 pkts.
Prunes	25 lbs.	P
Semolina	18 lbs.	

16 cwts. $22\frac{1}{2}$ lbs.

The carcases of 227 pigs slaughtered by owners for their own consumption were inspected.

(Signed) W. L. LONGHURST,

Senior Sanitary Inspector.

RODENT CONTROL.

Wokingham Borough and this Rural District are still amalgamated for this purpose. The staff consists of three rodent operators.

During the year ending 31st December, 1947, the Block Control System was in operation. Survey and disinfestation was completed in the Borough of Wokingham and in 13 out of the 15 Parishes in the Rural District.

Free treatment is given to all private dwelling houses, but a charge to cover expenses is made for all business premises.

All Council undertakings, both in the Borough and the Rural Distirct, such as refuse tips, salvage depots, sewage disposal works, etc., are periodically inspected and treated. Inspections have also been made of the sewers in both Districts. Every individual complaint received is attended to promptly. Treatment consists in the use of Poison recommended by the Ministry of Agriculture, "trapping" and, in some instances, "gassing."

The following is a summary of the work carried out in 1947: Number of premises visited 6,119 Number of private dwellings found infested, treated and cleared 426 Number of business premises treated 38 Number of complaints received and dealt with 312
HOUSING.
Summary of Building Activities. Total plans deposited
Health Act. 1936, or Water Act, 1945 4
No. of plans rejected under the Town and Country Planning Acts 14
No of dwellings completed by I livate Emerphise
No. of dwellings under constitution on one December, 1911
Control of Civil Building. No. of licences issued during the year for repairs and maintenance 1,087
No. of licences refused 83
Value of work licensed £58,013
The number of Licences dealt with has been somewhat less than in
1946 but the volume of work involved in inspections and the checking
of quantities of controlled materials has been very heavy.
The han on private building and the acute housing shortage has caused
an increase in the demand for temporary dwellings, and during the year
temporary permission was granted in 18 cases. It is hoped that some
relaxation in the licensing restrictions will soon be made and that an increase in the number of temporary dwellings will be avoided.
Council's Housing Programme.
The position on the 31st December, 1947, was:
No. of new permanent Council Houses completed 20
No. of new Council Houses in course of erection 91
No. of sites on which construction has been commenced 5
The position on the 30th April, 1948, was:
No. of new permanent Council Houses completed 41
No of new nermanent Council Houses in course of creating
The Council decided against the erection of temporary dwellings, but they have had transferred to them five ex-service camps, containing
buts which have been adapted for temporary housing purposes, and

affording accommodation for 90 families.

The Council has also requisitioned 65 premises, affording accommo-

huts, which have been adapted for temporary housing purposes, and

dation for 77 families.

Nil

RURAL HOUSING SURVEY.

The Preliminary Survey required under the Third Report of the Rural Housing Sub-Committee of the Central Housing Advisory Committee and the Ministry of Health's Circular 64/44 of the 24th May, 1944, has been completed.

and the Ministry of Health's Circular 64/44 of the 24th May, 194	4, has
been completed.	1 1 7
All houses with a Rateable Value of £25 and under have been inc	luded
and placed under Categories 1 to 5, as follows:	₩ 7
Category 1—Satisfactory in all respects	51
Category 2—Minor defects	3,158
Category 3—Requiring repairs, structural alterations or im-	0.004
provements	3,364
Category 4—Appropriate for reconditioning under the Housing (Rural Workers) Acts	262
Category 5—Unfit for habitation and beyond repair at reason-	202
able expense	661
HOUSING (RURAL WORKERS) ACT, 1936.	001
No grants were made under this Act during the year.	
HOUSING STATISTICS.	
The record of work done under the Housing Acts, etc., during the	e past
year is as follows:	
1. Inspection of dwelling houses during the year:	
(1) (a) Total number of dwelling houses inspected for housing	
defects (under Public Health or Housing Acts)	258
(b) Number of inspections made for the purpose	597
(2) (a) Number of dwelling houses (included under sub-head (1)	
above) which were inspected and recorded under the	
Housing (Consolidated) Regulations, 1925, and Amend-	
ment Regulations, 1932	16
(b) Number of inspections made for the purpose	25
(3) Number of dwelling houses found to be in a state so danger-	
ous or injurious to health as to be unfit for human habitation	7
(4) Number of dwelling houses (exclusive of those referred to	
under the preceding sub-head) found not to be in all respects	
reasonably fit for human habitation	224
2. Remedy of defects during the year without service of Formal	
Notices:	
Number of defective dwellinghouses rendered fit in consequence	100.
of informal action by the Local Authority or their officers	182;
3. Action under Statutory Powers during the year:	
A. Proceedings under Sections 9, 10 and 16 of the Housing Act, 1936:	
(1) Number of dwelling houses in respect of which notices were	

served requiring repairs

32	WORLINGTHE	
1	2) Number of dwelling houses which were rendered fit after	
(service of formal notices:	
	(a) By Owners	Nil
	(b) By Local Authority in default of Owners	Nil
В	. Proceedings under Public Health Acts:	
	(1) Number of dwelling houses in respect of which notices were	5
	garwad requiring defects to be remedled	J
	(2) Number of dwelling houses in which defects were remedied	
	after service of formal notices:	A
	(a) By Owners	4
	(b) By Local Authority in default	Nil
C	c. Proceedings under Section 11 and 13 of the Housing Act. 1936:	
	(1) Number of dwelling houses in respect of which Demolition	Nil
	Ordana ware made	1400
	(2) Number of dwelling houses demolished in pursuance of	Nil
	Demolition Orders	14 00
	D. Proceedings under Section 12 of the Housing Act, 1936	Nil
-	Housing Act, 1936. Part IV—Overcrowding.	
4.	(a) (i) Number of dwellings overcrowded at the end of the year	35
	(a) (i) Number of dwellings overlook dead at (ii) Number of families dwelling therein	60
	(iii) Number of families dwelling therein	262
	(iii) Number of persons dwelling therein (b) Number of new cases of overcrowding reported during	
		21
	the year	
	(c) (i) Number of cases of overcrowding relieved during the	14
		109
	(ii) Number of persons concerned in such cases	
	(d) Particulars of any cases in which dwelling houses have	
	again become overcrowded after the Local Authority	Nil
	have taken steps for the abatement of overcrowding	
	(e) Any other particulars with respect to overcrowding	
	conditions upon which the Medical Officer of Health	Nil
	may consider it desirable to report	1,00
	It will be observed that the total increase in overcrowded case	es over
	7 F Almen	F3 F3 61 3 / L3

It will be observed that the total increase in overcrowded cases over 1946 is 16, and there are doubtless many other cases existing which have not been brought to our notice.

The position at the end of 1948, however, should show an improvement as quite a number of families now living under overcrowded conditions will be re-housed in the new Council houses now under construction.

ADMINISTRATION OF FACTORIES ACT, 1937.

1. Inspections made by Sanitary Inspectors.

Premises (1)	M/c line No. (2)	Number on Register (3)	Inspections (4)	Number of Written notices (5)	Occupiers prosecuted (6)
 (i) Factories in which Sections 1, 2, 3, 4 and 6 are to be enforced by Local Authorities (ii) Factories not included in (i) in which Section 7 is enforced by the Local Authority (iii) Other Premises in which Section 7 is enforced by the Local Authority (excluding outworkers' premises) 	2	32	15 56	7	
Total		98	71	9	

2. Cases in which Defects were found.

	M/c line No.	No. of o	Number of			
Particulars		Found	Remedied	To H.M.	$egin{array}{c} \operatorname{ferred} \ \operatorname{By H.M.} \ \operatorname{Iinspector} \end{array}$	cases in which prosecutions were
(1)	(2)	(3)	(4)	(5)	(6)	$\begin{array}{c} \text{instituted} \\ (7) \end{array}$
Want of cleanliness	4	3	3			
Overcrowding Unreasonable temper-	5					
ature	6	1	<u> </u>			
Inadequate ventilation Ineffective drainage of	7	. 2	1	·		
floors Sanitary Conveniences	8	1	1		-	
(a) insufficient (b) Unsuitable or	9	2	1		1	
defective (c) Not separate for	10					<u> </u>
sexes	11	·				
Other offences (not including offences re-			ş			
lating to Homework)	12	_				_
Total	60	9	6		1	
				A STATE OF THE STA		

WOKINGHAM RURAL DIRSTICT

PART VIII OF THE ACT.

Outwork (Sections	110	and	111).
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		Section 110			Section 111			
Nature of Work	M/c	list required	No. of cases of default in sending lists to the Council	No. of prosecutions for failure to supply lists	No. of instances of work in unwholesome premises	served	cutions	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
Wearing apparel: Making, etc.	13	6						
Total	70	6						



